Volume IV

Hypothesis that Rainfall and Droughts in Iran's Khorasan Province can be predicted using observation of the planet Mars

This volume will present information that will show how those same aspects regarding Mars and the lunar node could apply to foreseeing heavy rain in the middle east and thus help everyone in the middle east with emergency response protocols and agricultural timing related to crop growth and development. In irrigated agriculture, the amount of rainfall determines the amounts of irrigation water and when it should be applied. Systems that rely on rainfall look for the timing of rainfall to determine crop growth. This would also translate to the timing of fertilizer, herbicide, and pest control use. Rainfall is also key to the timing of harvest operations for post-harvest activities. The forecast of the weather events help for planning out farm duties, undertaking or withholding the planting operations, deciding whether or not to irrigate or apply fertilizer, transportation and storage of food grains, and measures to protect livestock. Overall, a successful system of predicting weather helps in the decision making process of agricultural practices.

Farming protocols are very sensitive, such that any alterations in the application of it can drastically alter the anticipated outcome of projected results. In villages where farming takes places, farmers have to apply due diligence in keeping tabs on the various factors that go into farming. Critical aspects of farming involve managing and dealing with the soil, regular maintenance of irrigation facilities, as well as maintaining other farming equipment. While these are very important elements of a farmer's tasks, one of the most important key components in ensuring efficient results from farming is properly forecasting the weather. Being able to foresee in the short term, as well as the long term, weather conditions can make or break the crop's total output. Temperature and rainfall play a pivotal role in the growth of various fruits and vegetables, but when unexpected anomalies takes places, such as heavy rain during a dry season or prolonged dry periods during a wet season, crop yields can suffer and farmers can suffer major loses. Nowadays, forecasting weather is much more efficient than it has been in the past, thanks in large part to algorithms and devices like smartphones which help meteorologists regularly provide weather updates in real time to farmers around the world. And every location and region on earth has specific algorithms for predicting weather conditions in their respective area. This gives farmers the necessary information that will help them time their movements and farming duties. Furthermore, the greater the precision of weather forecasting, the greater the likelihood of a good harvest. Knowing what the weather will be the next day or within the next few days help farmers significantly. There are three types of weather forecasting. The first is short range weather forecasting, which determines what the weather will be within a 1-2 day period. Most weather forecasts in modern times are usually accurate at this range, thanks to radar and satellite. One of the most accurate models for the short range weather forecasting is the ECMWF.

The next type of forecasting is medium range weather forecasting which is carried out from 3-4 days to 2 weeks in advance. This helps farmers decide when to lay down fertilizer, which is recommended to be used a few days before a light rain. These medium range weather forecast have a strategic element for farmers, in that these forecasts play a huge role in how budgets are managed. Inefficiency in medium range forecasting can lead to losses and more spending on production.

The third type of forecasting is extended range weather forecasting. This type of forecasting can help determine periods of extreme weather, heavy rain, flooding, or droughts. Even modern technology has yet to figure out the nature of weather patterns in this regard. The predictions of this nature span from 10 days to 4 weeks in advance and the main purpose for it is to help anticipate when climate factors will deviate from its averages. Typically clear weather is integral for sowing tasks, but when temperature variations go outside the norm for a particular season, the result can be damaging for crop output and pest control. When weather is hotter than usual, the amount of pests tend to increase and the

output of crops tend to decrease. Being able to assess variations in weather patterns can help farmers know when to apply pesticides to mitigate the potential loss of crop.

Weather forecasting helps farmers decide when to apply fertilizer and also the type of fertilizer that should be used. The main ingredient in fertilizer is Nitrogen which helps sustain the health of the crop. Extreme rainy weather or extreme heat can reduce the effectiveness of the fertilizer. Fertilizer requires soil to be dry enough so that the fertilizer is not washed away by heavy rain. However, at the same time, the soil needs to be moist enough for the fertilizer to get inside the soil. Thus, ideally, the best time to apply fertilizer is the day after rain. This aspect of soil moisture and its workability is also more easily anticipated with an accurate weather forecasting system, giving farmers the ability to plan day to day operations.

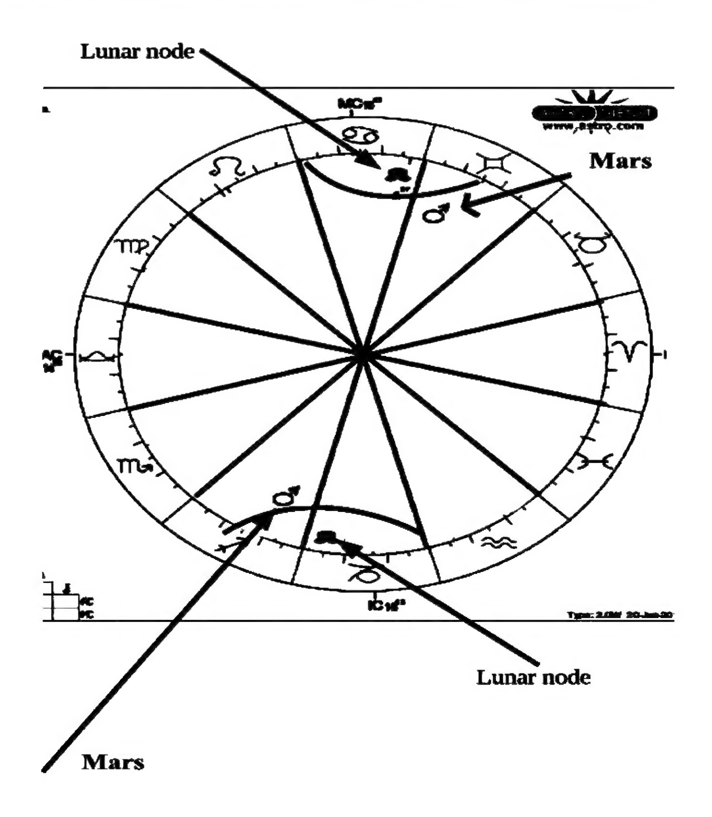
Pest control is another key component of efficient farming. The rise in global warming has many agricultural experts concerned about the rise in pests and their impact on crop growth. The rising metabolism and reproductive rate of pests tends to correlate with rising temperatures, but not with extreme heat since extremes of either hot or cold can slow down the growth of the pests population. Nonetheless, it is important for farmers to have a plan in place to reduce the impact of pests on their crop yields. Predicting when seasonal temperatures will be higher than the norm could help farmers know when to apply fungicidal or insecticidal chemicals on plants. Not having a gauge on when rising temperatures and the corresponding rise in pests could occur will make harder for farmers to apply chemicals in an efficient manner. Other aspects like the wind have to be taken into consideration here because windy days could lead to chemicals being blow away from the intended target.
Accurate weather forecast can also help farmers harness energy from renewable energy resources like solar and wind, allowing them to store the energy for later use.

Irrigation is the method of the farmer applying water to farmland and crops, as opposed to the rain. When one can predict when rain will occur, they can also decide the best times to artificially water crops and farmland. When weather is unpredictable, artificial watering of soil can coincide with heavy rain and as a consequence, damage the crops. Being able to predict when dry weather will occur helps farmers plan their irrigation methods, which could lead to better crop yield and higher profit margins. Prolonged droughts increases the need for farmers to apply water artificially, but being able to foresee this can help farmers budget more efficiently and reap better profits.

Iran, which is 1.6 million suqare kilometers, has about 15 million hectares of cultivated farmland. Iran produces barley, corn, cotton, millet, rapeseed, rice, sorghum, soybeanm sunflower, and most importantly, wheat. Iran applies more irrigation and artificial watering on wheat than any other of its crops. The reason Iran depends heavily on irrigation is due to the lack of rainfall in the country, as well as high temperatures. Drought is a recurring event in Iran. But in recent years, Iran has tried to shift from heavy reliance on wheat imports to a heavy domestic production of wheat backed by government subsidies. Before this, Iran imported 2.5 to 7.5 million tonnes of wheat over a 20 year period, which made Iran one of the major importers of wheat. In order to ween Iran off of its dependence on imported wheat, the Iranian government had increased spending on wheat farming, supplying funds for seeds, equipment, fertilizer and top notch water systems and pest control management. Subsequently from 2003 to 2005, Iran experience record harvest for wheat after only importing 0.2 million tonnes of wheat in the years 2004 and 2005, Both government funding of wheat farming, as well as higher rainfall during those years had an overall positive impact on the wheat harvest. Yet the harvest is still low when compared to wheat production in

other parts of the world—this is the case even when wheat farms are heavily irrigated. As a consequence, Iran, because of the climate's propensity for prolonged droughts, will not be able to rely on adequate rainfall year after year. Clearly, Iran has to find a way to produce a favorable output, even when climate factors are not conducive to a major wheat harvest. This is where fertilizer and irrigation comes in. Fertilizer is subsidized, but farmers in Iran run into problems with distribution—not getting the fertilizer in a timely manner and not getting the right amount. When it comes to irrigation, the efficient use of water resources remains a challenge and oftentimes water is rerouted through underground pipes from farmlands to industrial areas of Iran for use, leaving farms without the adequate supply for crops and livestock. In this regard, it would help if Iran could predict the timing of droughts, reduced rainfall, as well as periods of increased rainfall so that they can best know when to supply irrigated water to farms and when to supply irrigated water to industrial areas and other cities for drinking. The lack of efficiency in this manner has led to farmers protesting, which has often been followed by violent crackdowns from the Iranian government. Mismanagement on irrigation has compounded water shortages.

I have formulated a theory in which it would be possible for Iran to anticipate when rainfall will be adequate and when it would be scarce. This theory involves observation of Mars and the lunar nodes. By now, the reader will have some idea of how Mars transits within 30 degrees of the lunar node. I hypothesize that when Mars goes within 30 degrees of the lunar node, above average rainfall should be expected in Iran, and all times outside of this can be designated as drought seasons. Here is a diagram of Mars within 30 degrees of the lunar node:

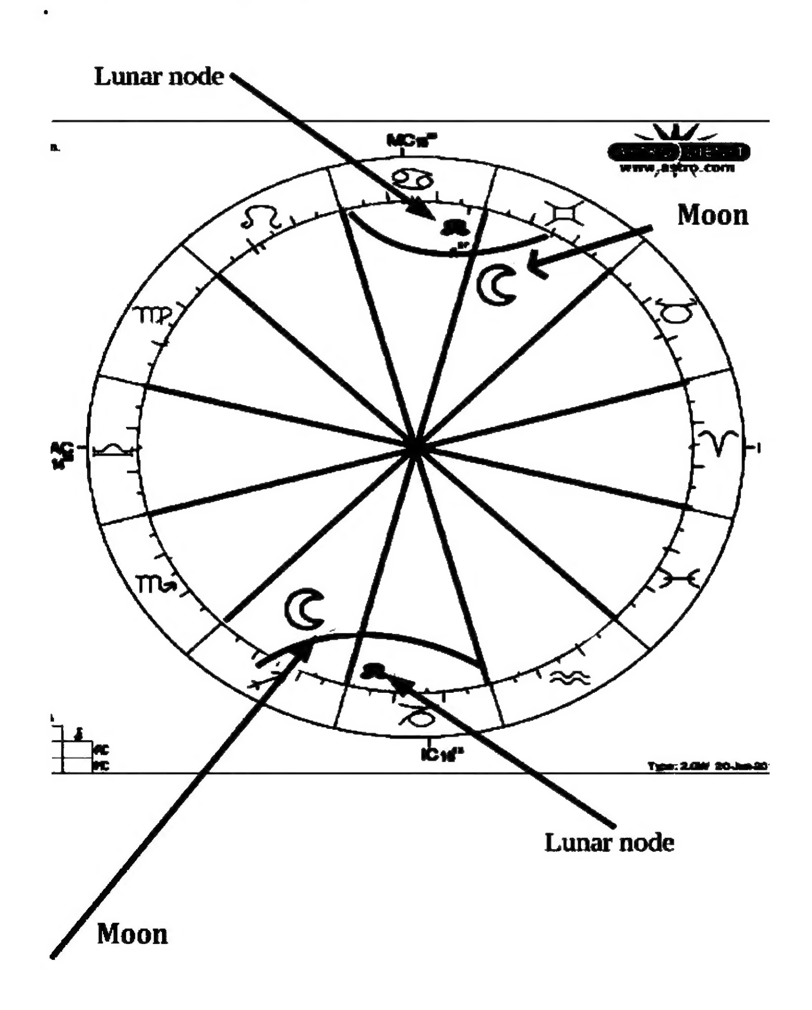


When it comes to predicting the day or days of rain, it is hypothesized that one use the observation of the moon in relation to either Mars or the lunar node. For predicting rainfall for the day, here are two main parameters that should be used.

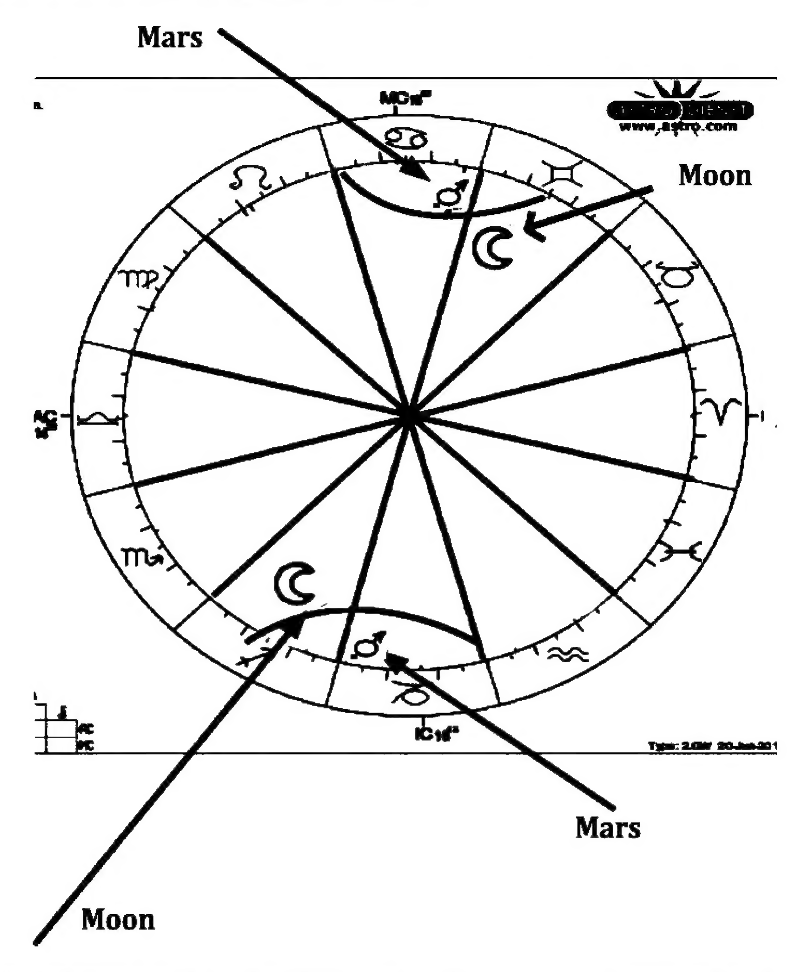
Here is parameter 1:

1. When Mars is NOT within 30 degrees of the lunar node, precipitation should be predicted to occur when the Moon is within either 30 degrees of Mars or 30 degrees of the lunar node. See the diagram.

Here is the moon within 30 degrees of the lunar node:



Here is the moon within 30 degrees of Mars:

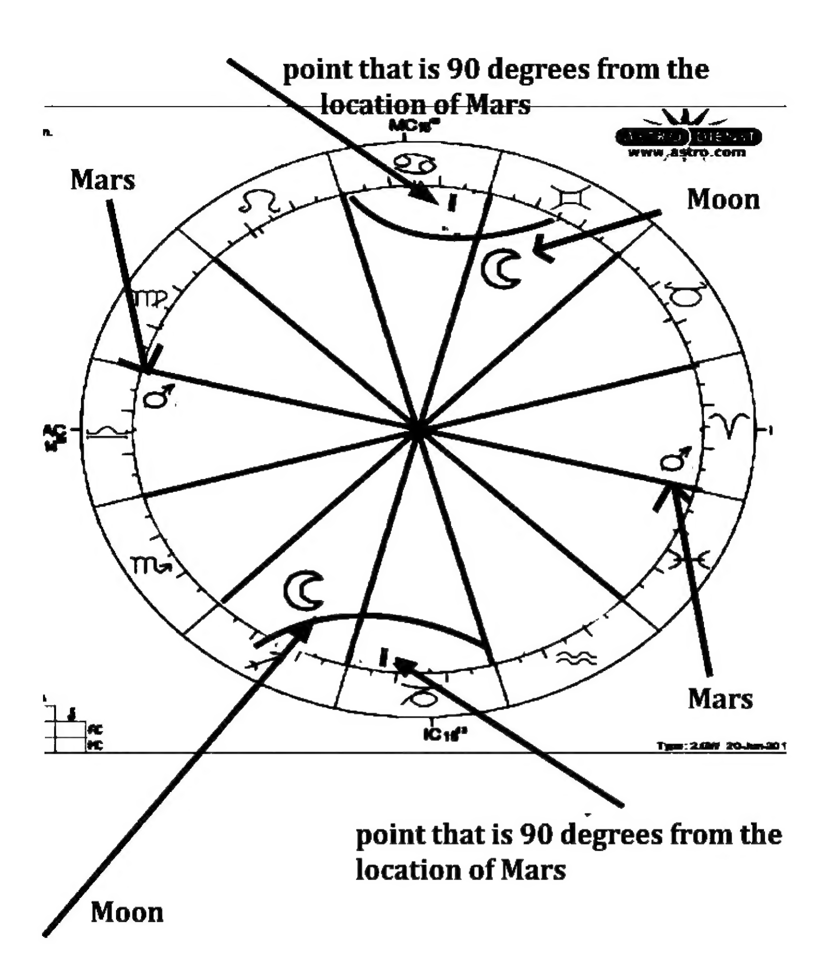


The parameter only applies when Mars is NOT within 30 degrees of the lunar node. Essentially, the basic gist in astrological terms is that when Mars is not within 30 degrees of the lunar node, when the moon is in conjunction or opposition to either the lunar nodes or Mars at a 30 degree orb, precipitation should be predicted.

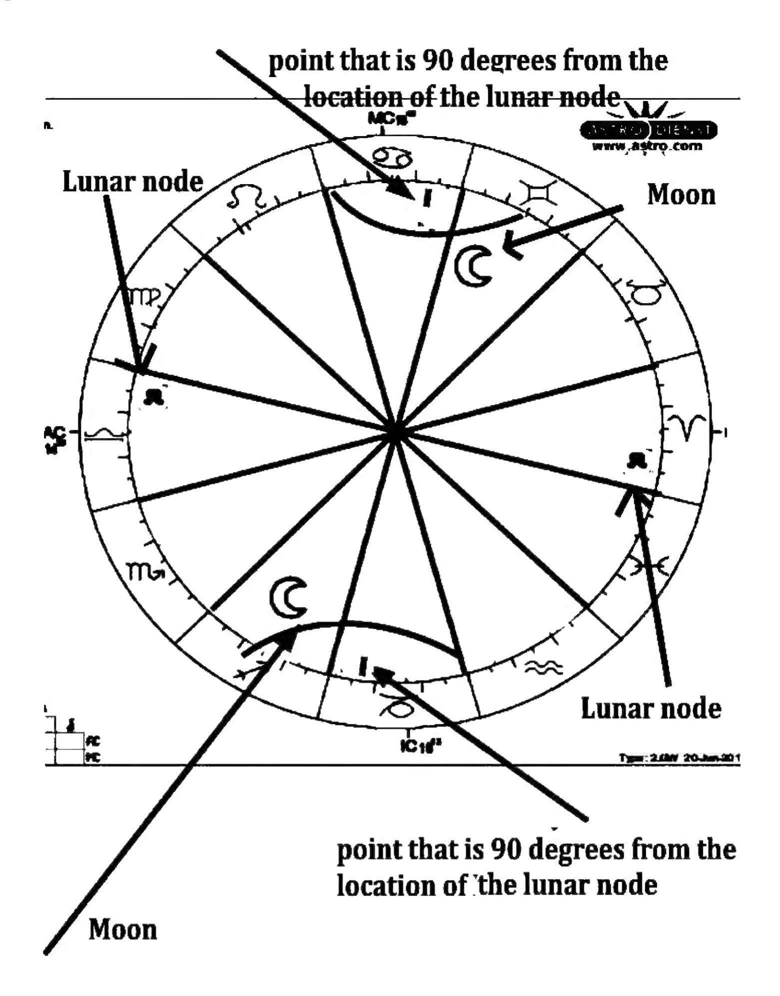
Below is the 2nd parameter:

When Mars IS within 30 degree of the lunar node, the moon being within either 30 degrees of the point that is 90 degrees from the location of Mars or within 30 degrees of the point that is 90 degrees from the location of the lunar node, rainfall should be expected.

Here is an example of the moon being within 30 degrees of the point that is 90 degrees from the location of Mars



Here is an example of the moon being within 30 degrees of the point that is 90 degrees from the location of the lunar node.



Now for a real time example of how to predict when precipitation will occur. Below are dates in which the middle east was afflicted with heavy rain fall, flooding, and human casualty. The dates are taken from a study that investigated the dynamics of heavy precipitation events in the Levant and the Middle east.

Major Floods in the Levant

Oct 1979	**20–23**	**50 casualties, 66,000 people affected, and US$ 14 M damage in Egypt (flood)**
Oct 1987	**16–18**	**30 casualties in Egypt (storm on 17 Oct) and nine casualties in Jordan (flood on 16 Oct)**
Dec 1993	**20–23**	**two casualties and estimated damage US$ 10 M in Israel**
Nov 1994	**2–4**	**600 casualties,160,660 people affected, and US$ 140 M damage in Egypt (flood, 2–8 Nov)**
Nov 1996	**16–18**	**12 casualties and 260 people affected in Egypt (flood, 13–18 Nov)**
Oct 1997	**17–19**	**15 casualties and US$ 40 M damage in Israel (flood from 17 to 19 October), four casualties, and US$ 1 M damage in Egypt (flood, 18–20 Oct) and two casualties and US$ 1 M damage in Jordan (flood, 18–20 Oct)b; at least six casualties in Egypt, nine in Israel, and two in Jordan**
Jan 2005	**22-27**	**29 Casualties**
Nov 2009	**25**	**Saudi Arabian floods affected Jeddah, on the Red Sea 122 dead (more than 350 missing)**
May 2013	**2**	**20 Casualties**

On the next pages are the Astrocharts for each date

October 20, 1979

Moon

Mars Lunar node

October 16, 1987

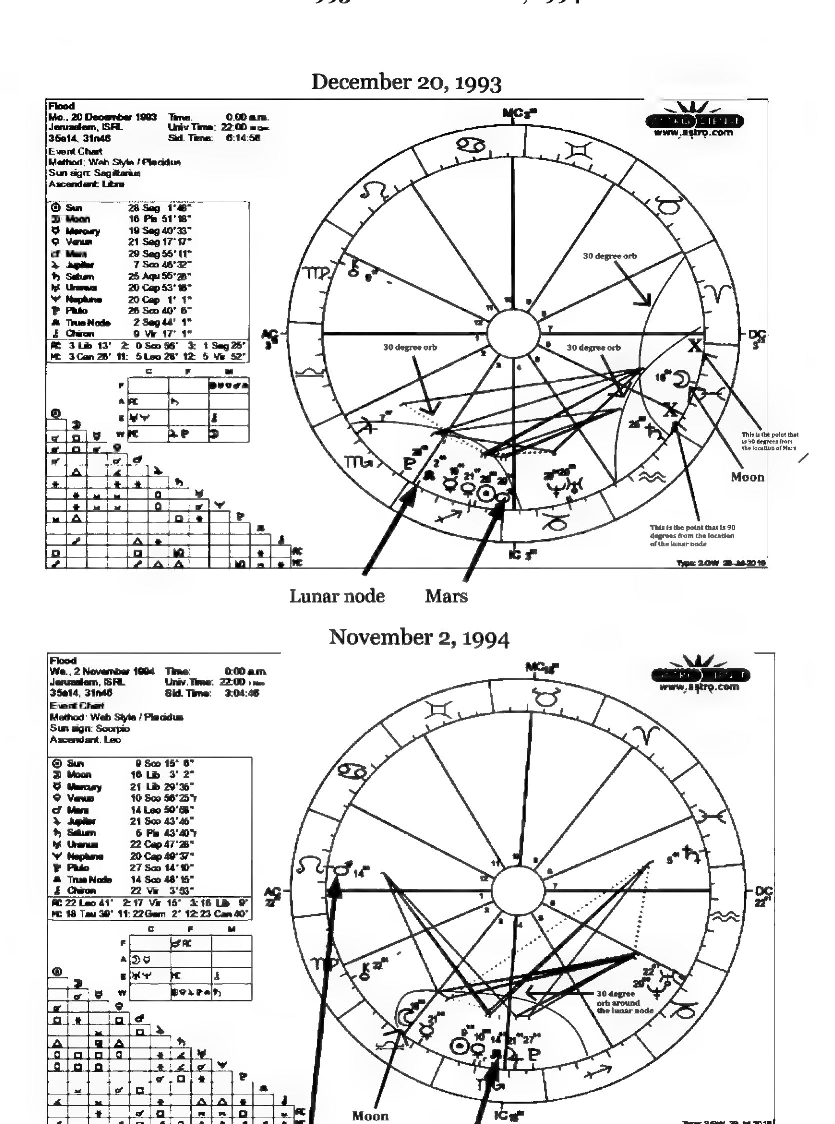
Moon

Mars Lunar node

In the chart for October 20 1979, you'll notice that Mars is within 30 degrees of the lunar node, while the moon is very close to being within 30 degrees of the point that is 90 degrees from the location of Mars. Notice the "X" on the chart. The same can be said for October 16, 1987. Mars is within 30 degrees of the lunar node, while the moon is within 30 degrees of the point that is 90 degrees from the

location of Mars. Notice the "X". These would fall under the 2nd parameter that was explained.

Now lets look at December 20 1993 and November 2, 1994:

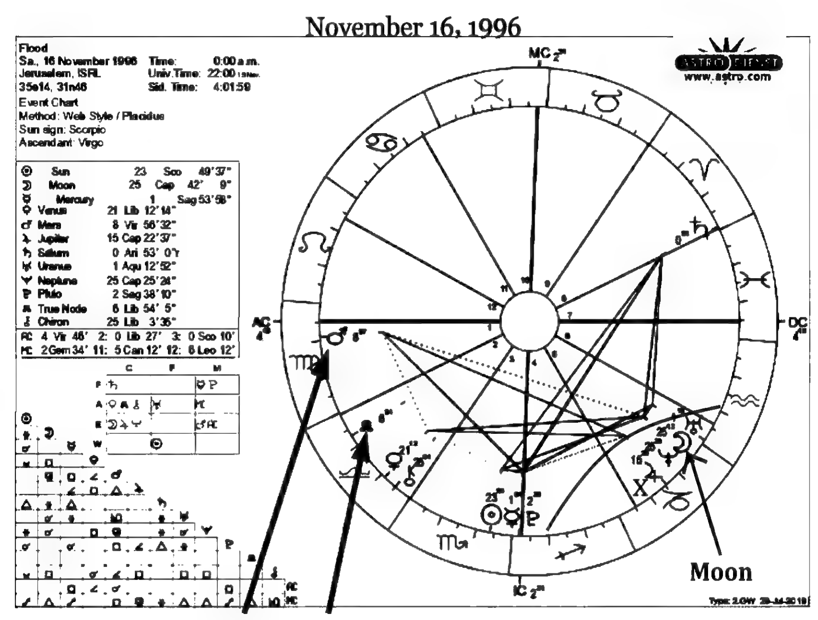


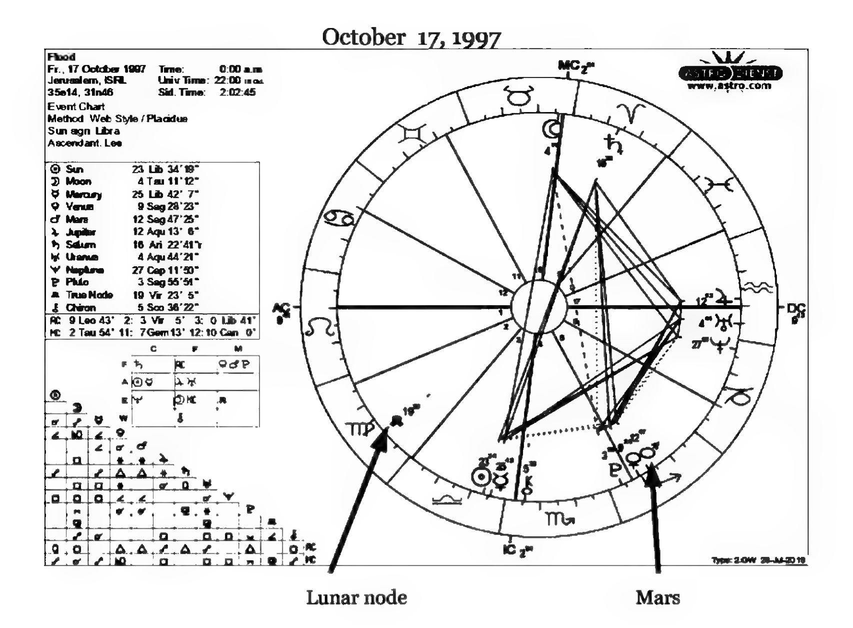
In the December 20th 1993 chart, notice that Mars is within 30 degrees of the lunar node, which means we apply the 2nd parameter which states that when Mars is within 30 degrees of the lunar node, the moon has to be within 30 degrees of the point that is 90 degrees from the location of either Mars or the lunar node. In this case, the moon is within 30 degrees of the points that are both 90 degrees from Mars and 90 degrees from the lunar node. Notice the "X" marks representing the

points that are 90 degrees from the location of Mars and the lunar node. I drew an arch around the area representing within 30 degrees so that you will better understand what is meant by being within 30 degrees of the lunar node or Mars.

On November 2, 1994, we notice looking at the chart that Mars is not within 30 degrees of the lunar node, so we apply the 1st parameter that states that when Mars is NOT within 30 degrees of the lunar node, the moon has to be within 30 degrees of Mars or within 30 degree of the lunar nodes for rain to be expected. In this chart, we see that the moon is within 30 degrees of the lunar node, which would trigger the anticipation of rain. Notice the arch that is drawn which represents the 30 degree orb that the moon has to be within in order for rain to be anticipated.

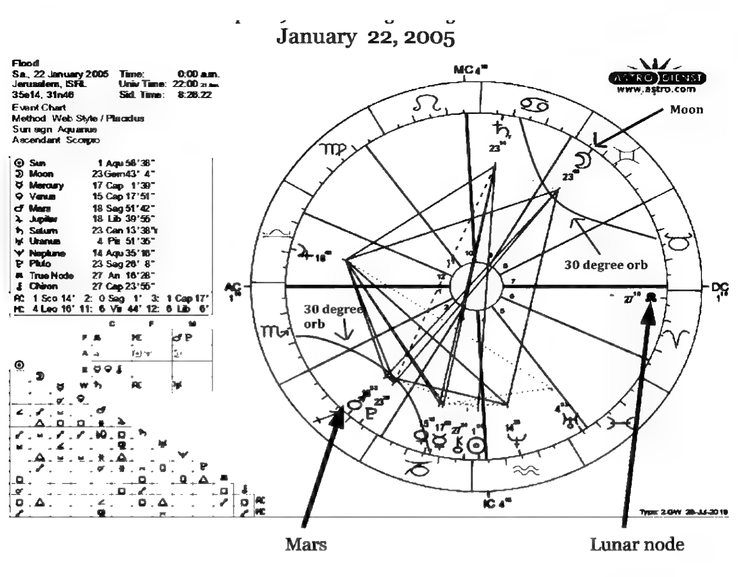
Now lets look at the next charts:

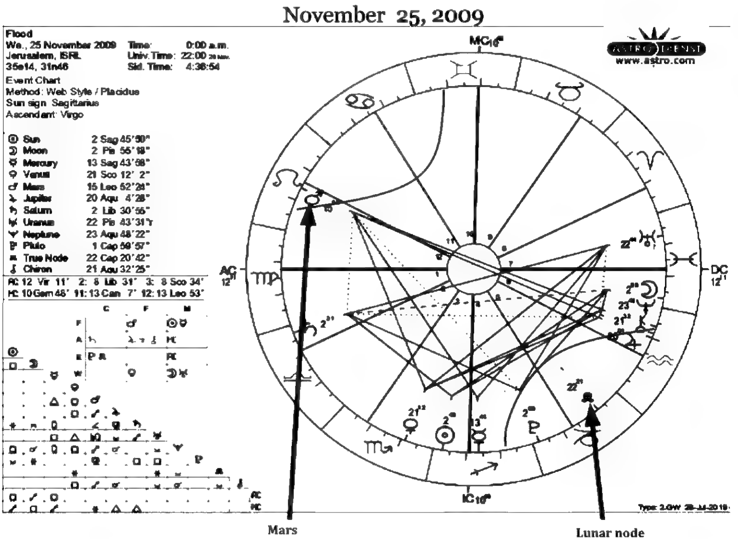




On November 16 1996, Mars was within 30 degrees of the lunar node and according to parameter 2, when that happens, rain can be anticipated if the moon is within 30 degrees of the point that is 90 degrees from either Mars or the lunar node. On November 16th, 1996, the moon was within 30 degrees of the point that is 90 degrees from the lunar node. Notice the "X" in the chart that marks the point that is 90 degrees from the position of the lunar node, as well as the arch that represents the 30 degree orb that the moon has to be within. Notice how the moon is within 30 degrees of that "X" point.

In the chart for October 17, 1997, Mars was not within 30 degrees of the lunar node, and the moon was neither within 30 degrees of the lunar node or Mars. So this rain event would not have been predicted by this algorithm. Lets look at these next dates:



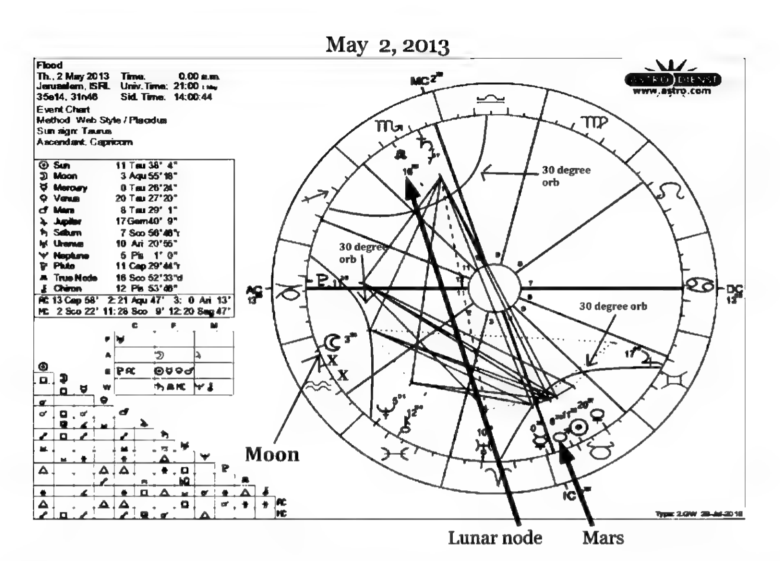


In the chart for January 22, 2005, you will notice that Mars is not within 30 degree of the lunar node, and because of this, we apply parameter 1, which states that when Mars is not within 30 degrees of the lunar node, the moon being within 30 degrees of Mars or the lunar node in that instance can justify anticipation of rain. In the chart notice the 30 degree orb drawn around Mars and also how the Moon is within that orb.

In the chart for November 25th 2009, we notice that Mars is within 30 degrees of the lunar node, but the moon is not at the point that is 90 degrees from either

Mars or the lunar node. Because of this, we cannot apply parameter 2. None of the parameters apply in this instance, so we thus have a failed prediction of rain here. But keep in mind that this thesis infers that when Mars is within 30 degrees of the lunar node, higher than average rainfall for that period should be expected.

Here is the last chart for this example:



In this chart for May 2, 2013, Mars is clearly within 30 degree of the lunar node and as a result, we apply parameter 2, which states that when Mars is within 30 degrees of the lunar node, the moon should be within 30 degrees of the point that is 90 degrees from the location of either Mars or the lunar nodes. In the chart notice the "X"'s representing the points that are 90 degrees from the location of Mars and the lunar nodes.

In this example of calculating the astrology charts for days of heaving rain and flooding in the Levant, 6 of the 9 charts showed that Mars was within 30 degrees of the lunar node. Parameter 1 and 2 applied in 7 of the 9 charts in this example. This demonstration should help to understand how this algorithm can be used to predict the rain and rainy seasons.

In this example, I will lay out 344 days in total that it rained in Mashhad, Iran between September 2009 and December of 2020. In the data on the next pages, citing the previous example, the days of when Mars is within 30 degrees of the lunar node are marked off with a round circle. Keep in mind that this thesis infers that when Mars is within 30 degrees of the lunar node, higher than average rainfall is expected. The 2 parameters laid out are manly for the sake of predicting the actual day of precipitation.

Lets reiterate the two parameters.

Here is parameter 1:

1. When Mars is NOT within 30 degrees of the lunar node, precipitation should be predicted to occur when the Moon is within either 30 degrees of Mars or within 30 degrees of the lunar node.

Here is parameter 2:

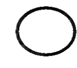
When Mars IS within 30 degree of the lunar node, one should anticipate precipitation when the moon is within either 30 degrees of the point that is 90 degrees from the location of Mars or within 30 degrees of the point that is 90 degrees from the location of the lunar node.

I will use the weather statistics that are laid out and presented on the websites timeanddate.com and worldweatheronline.com to explain where rainfall was higher than average so that the reader can see if there is correlation between Mars being within 30 degrees of the lunar node and higher than average rainfall. So, in essence, there are two things to watch for in this sample. First, see if Mars being within 30 degrees of the lunar node translated to higher than average rainfall for Mashhad, Iran. Second, to see if parameters 1 and 2 are a viable methodology for predicting the days when rain would occur in Mashhad, Iran.

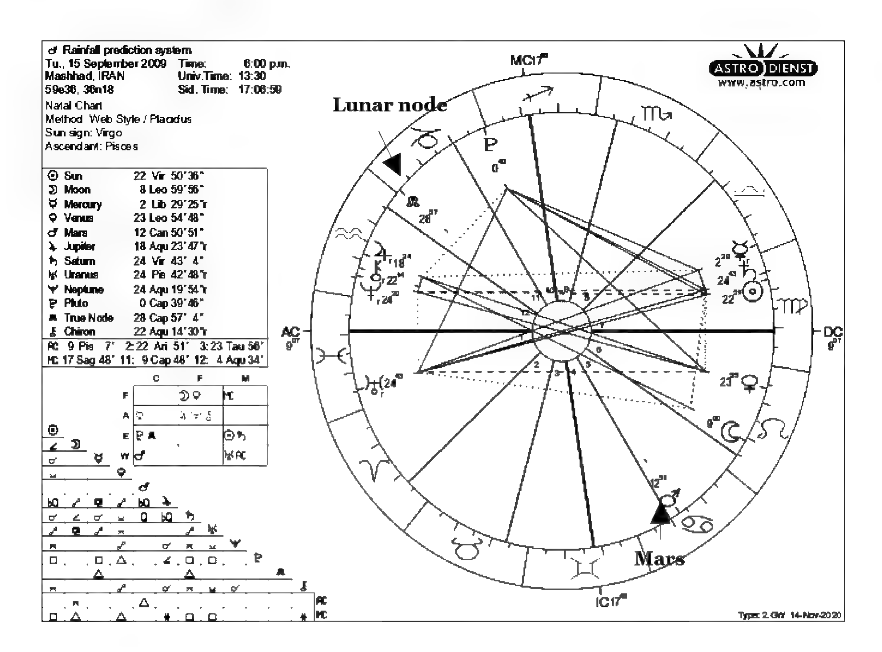
We start on September 15, 2009 and notice the circle small circle drawn next to the actual weather for the day. Looks like this:



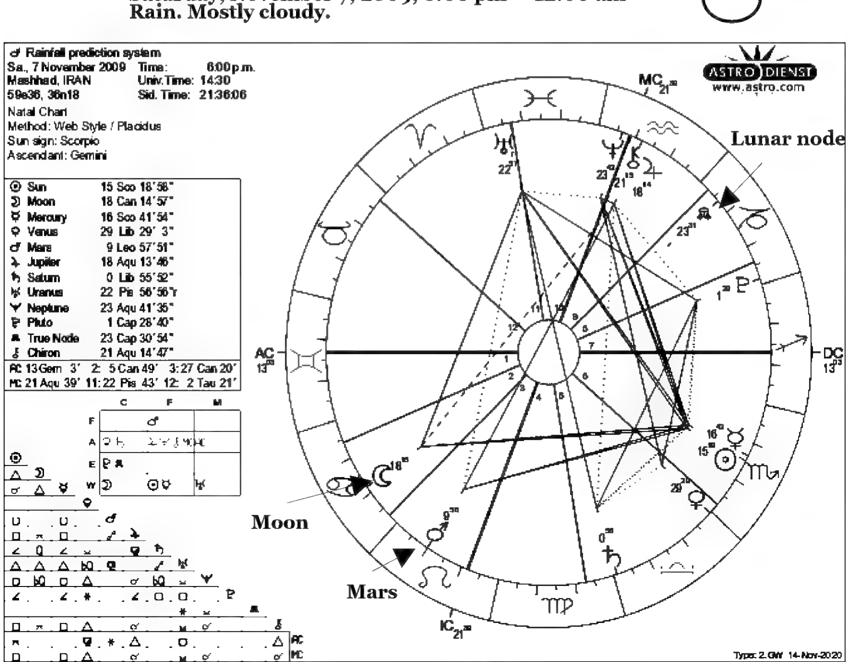
That small circle will appear throughout the sample and simply indicates when Mars was within 30 degrees of the lunar node on the days of rain in Mashhad, Iran. I will also type in when either parameter 1 or 2 applied on a certain day of rain. When parameter 1 or 2 does not apply, I won't type anything there. Keep in mind that when parameter 1 and 2 does apply, it means that our prediction for precipitation for that day would have been accurate. These 344 charts are the astrological charts for the day and time of rain in Mashhad Iran between late 2009 and 2020.



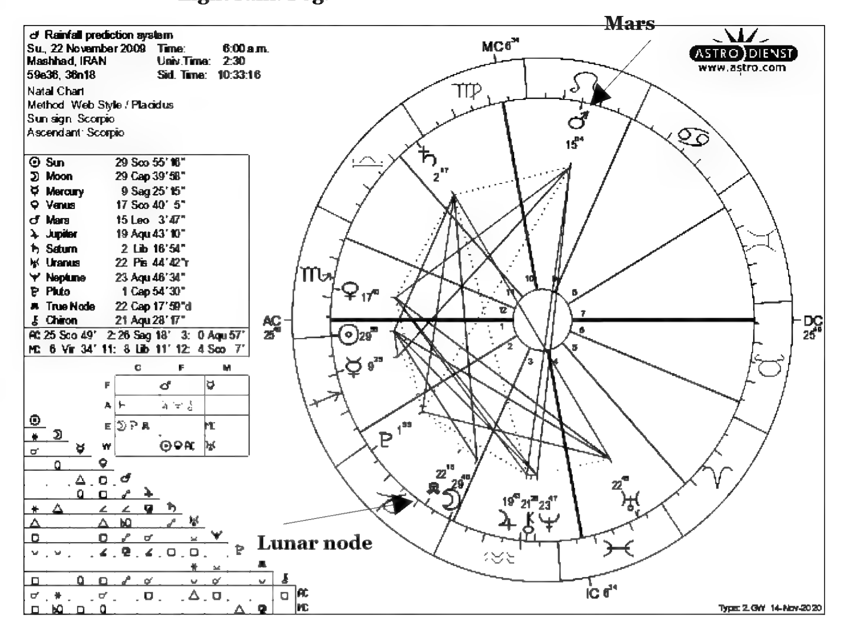
Tuesday, September 15, 2009, 6:00 pm — 12:00 am
Thunderstorms. Passing clouds.

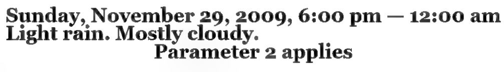


Saturday, November 7, 2009, 6:00 pm — 12:00 am
Rain. Mostly cloudy.

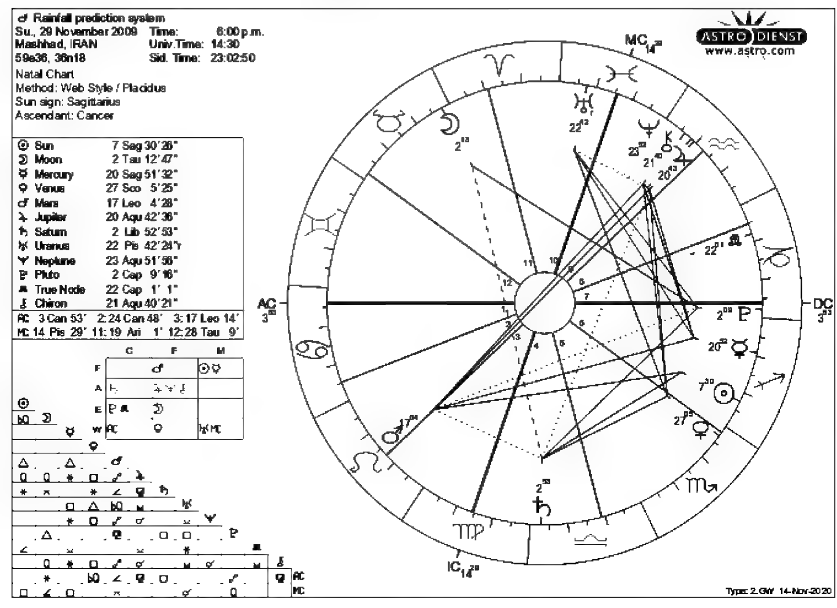


Sunday, November 22, 2009, 6:00 am — 12:00 pm
Light rain. Fog.



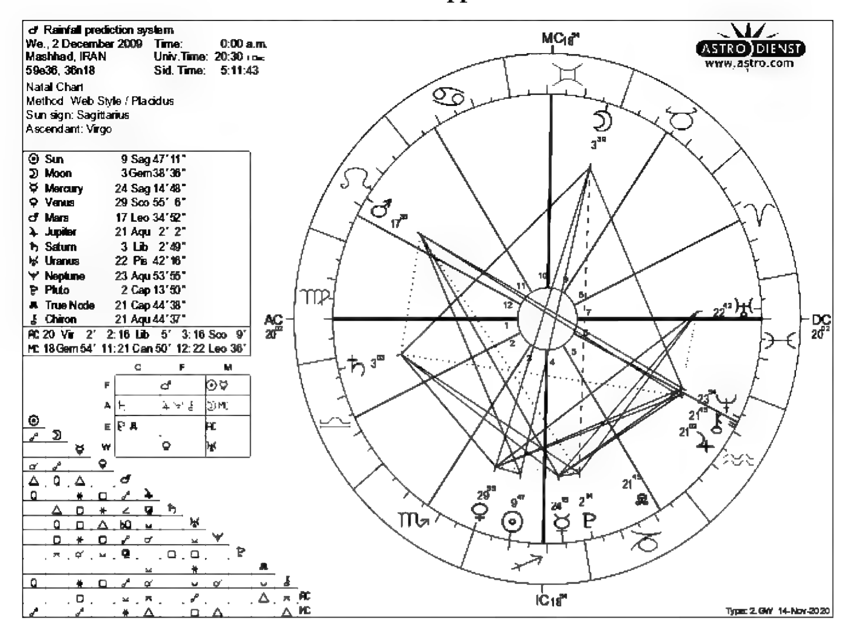


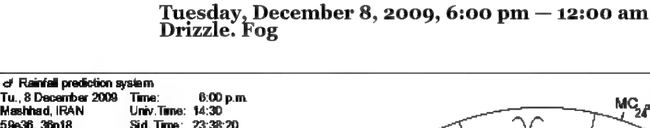
Sunday, November 29, 2009, 6:00 pm — 12:00 am
Light rain. Mostly cloudy.
Parameter 2 applies



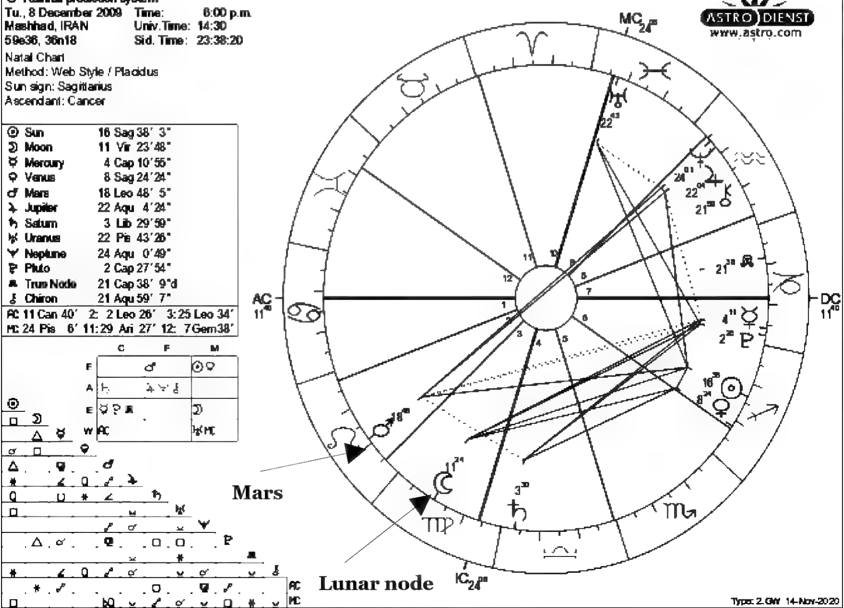
Wednesday, December 2, 2009, 12:00 am — 6:00 am
Drizzle. Fog.

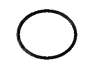
Parameter 2 applies



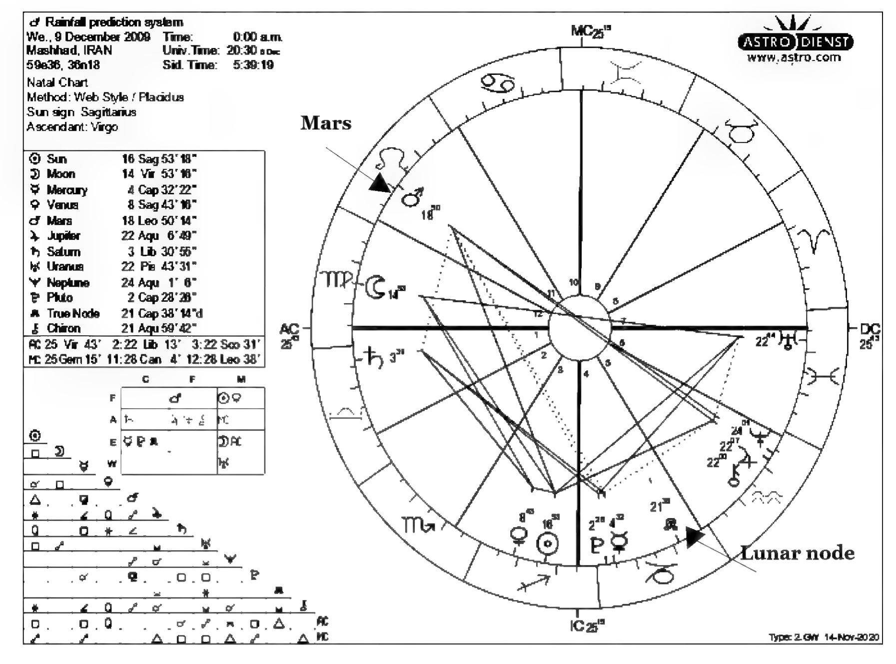


Tuesday, December 8, 2009, 6:00 pm — 12:00 am
Drizzle. Fog



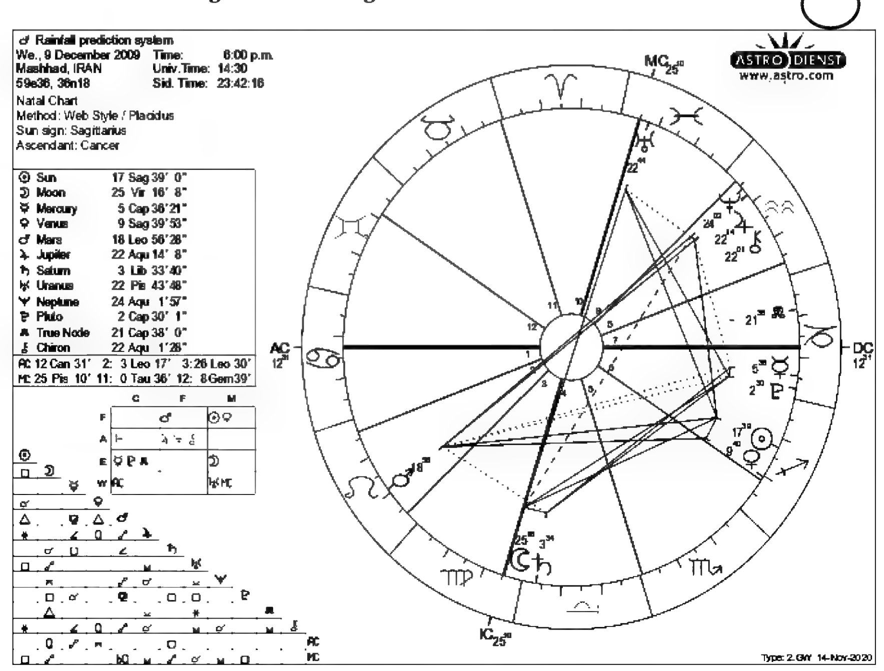


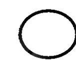
Wednesday, December 9, 2009, 12:00 am — 6:00 am
Snow flurries. Low clouds.



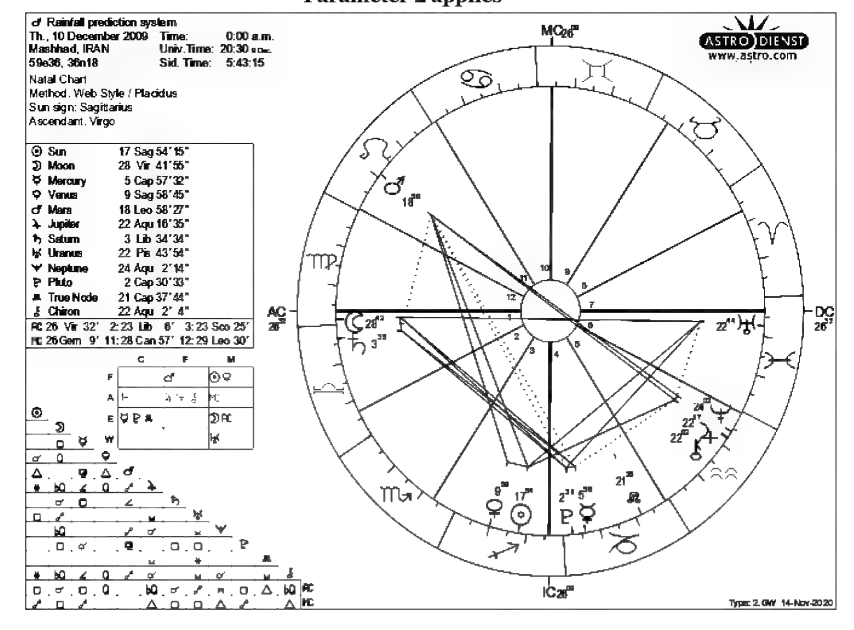


Wednesday, December 9, 2009, 6:00 pm — 12:00 am
Light snow. Ice fog.

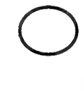


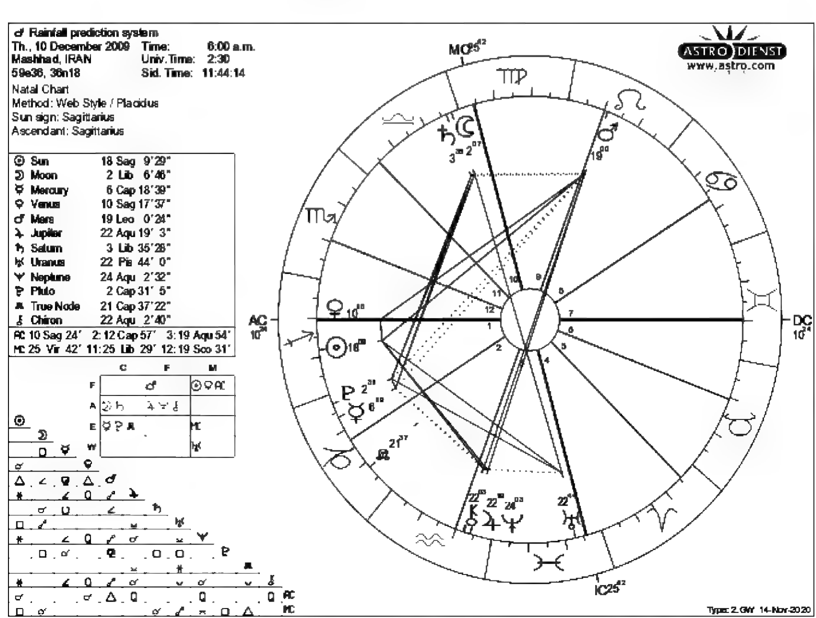


Thursday, December 10, 2009, 12:00 am — 6:00 am
Light snow. Ice fog.
Parameter 2 applies

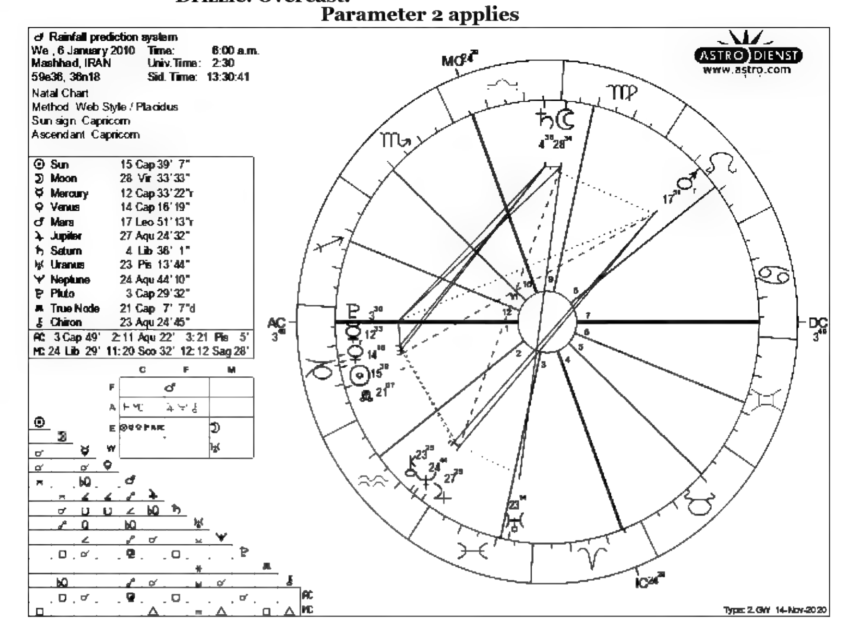


Thursday, December 10, 2009, 6:00 am — 12:00 pm
Snow flurries. Ice fog
Parameter 2 applies



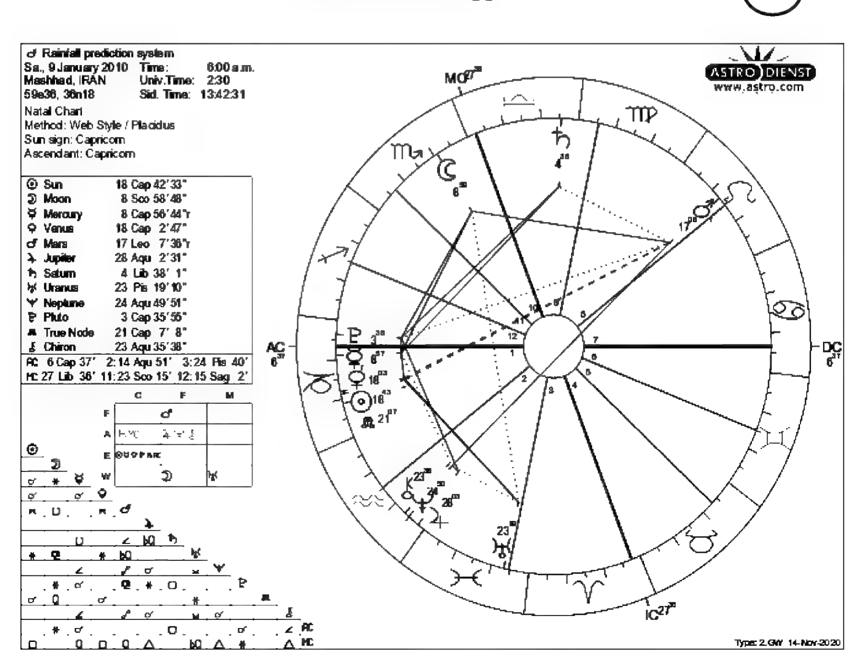


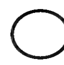
Wednesday, January 6, 2010, 6:00 am — 6:00 pm
Drizzle. Overcast.
Parameter 2 applies



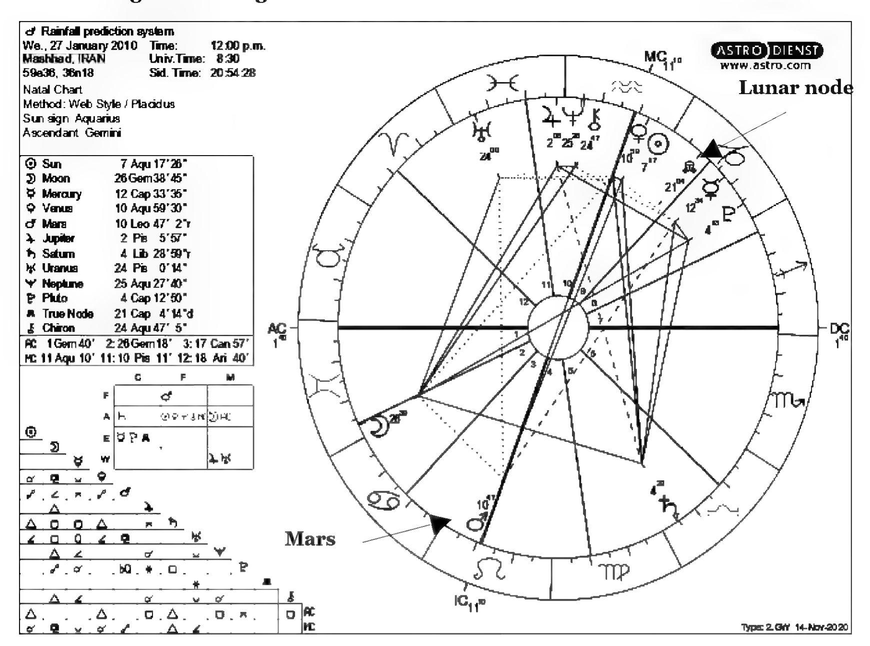


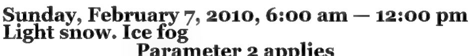
Saturday, January 9, 2010, 6:00 am — 12:00 pm
Light freezing rain. Overcast.
Parameter 2 applies



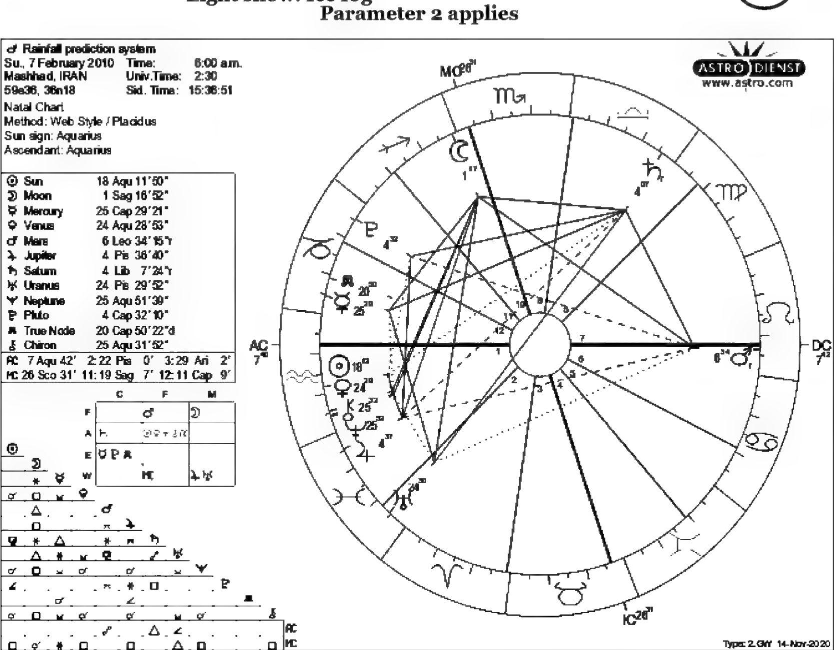


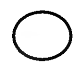
Wednesday, January 27, 2010, 12:00 pm — 11:59 pm
Light snow. Fog



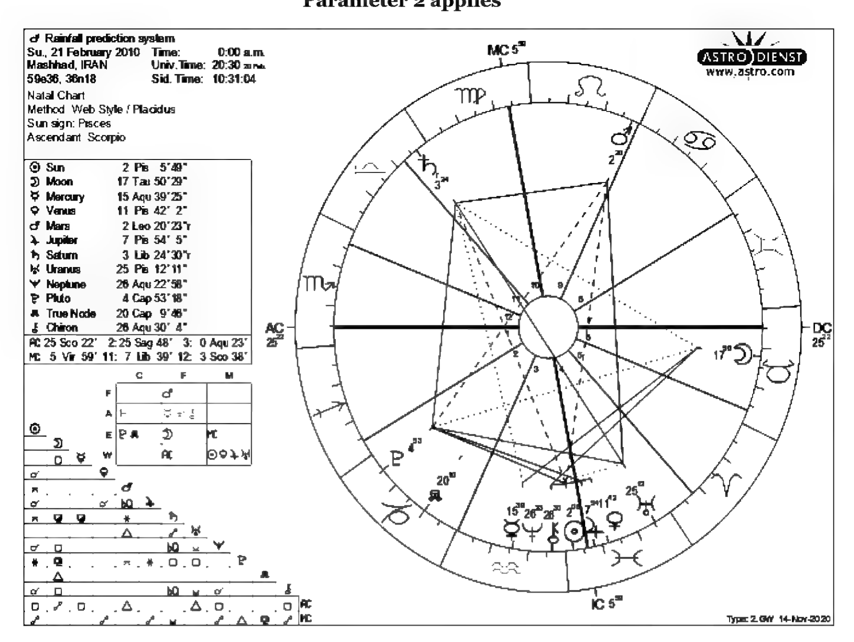


Sunday, February 7, 2010, 6:00 am — 12:00 pm
Light snow. Ice fog
Parameter 2 applies



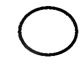


Sunday, February 21, 2010, 12:00 am — 6:00 am
Light rain. Fog.
Parameter 2 applies

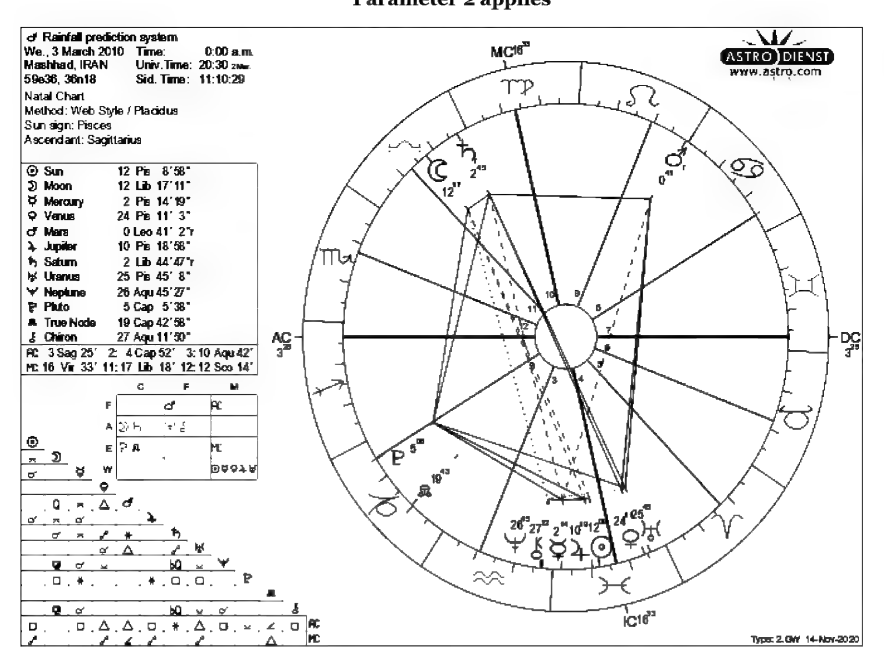


Tuesday, March 2, 2010, 6:00 pm — 12:00 am
Light rain. Partly cloudy
Parameter 2 applies

Rainfall prediction system
Tu., 2 March 2010 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 14:30
59e36, 36n18 Sid. Time: 5:09:30
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Virgo
Sun 11 Pis 53'55"
Moon 8 Lib 37'27"
Mercury 1 Pis 48'13"
Venus 23 Pis 52'22"
Mars 0 Leo 42'34"
Jupiter 10 Pis 15'20"
Saturn 2 Lib 45'50"
Uranus 25 Pis 44'18"
Neptune 26 Aqu 44'54"
Pluto 5 Cap 5'22"
True Node 19 Cap 45' 4"
Chiron 27 Aqu 10'48"
AC 19 Vir 34' 2: 15 Lib 35' 3: 15 Sco 39'
MC 18 Gem 23' 11: 21 Can 20' 12: 22 Leo 7'
ASTRO DIENST
www.astro.com
MC
AC
DC
IC
Type: 2.GW 14-Nov-2020

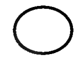


Wednesday, March 3, 2010, 12:00 am — 6:00 am
Rain. Overcast.
Parameter 2 applies

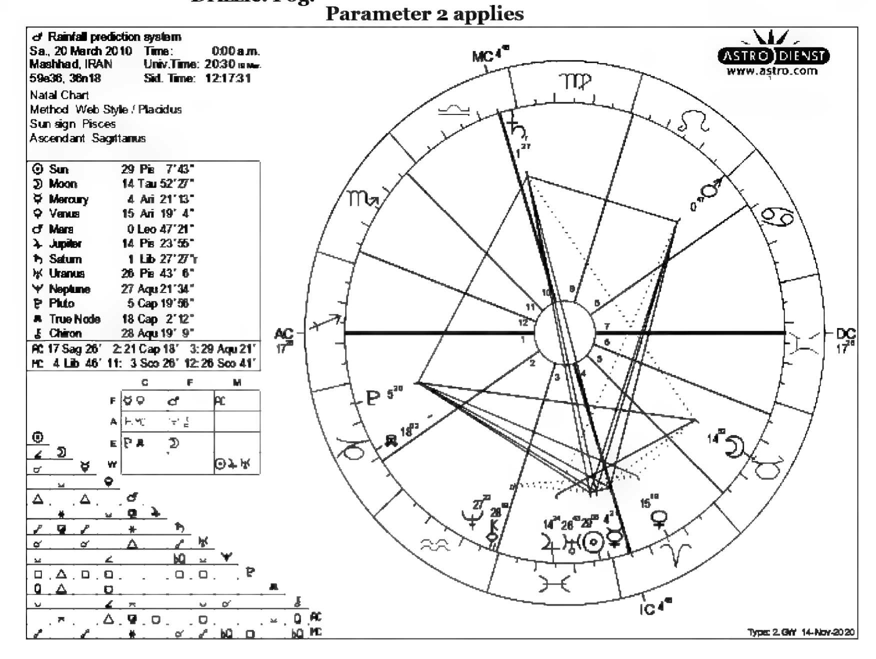


Friday, March 5, 2010, 12:00 am — 6:00 am
Light rain. Fog.
Parameter 2 applies

♂ Rainfall prediction system
Fr., 5 March 2010 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30 4Mar.
59e36, 36n18 Sid. Time: 11:18:23
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Sagittarius
Sun 14 Pis 9'14"
Moon 10 Sco 33'39"
Mercury 5 Pis 45'31"
Venus 26 Pis 40'35"
Mars 0 Leo 30'36"r
Jupiter 10 Pis 47'56"
Saturn 2 Lib 36'11"r
Uranus 25 Pis 51'52"
Neptune 26 Aqu 49'52"
Pluto 5 Cap 7'46"
True Node 19 Cap 28'35"
Chiron 27 Aqu 20' 2"
AC 5 Sag 2' 2: 6 Cap 43' 3: 12 Aqu 49'
MC 18 Vir 41' 11: 19 Lib 13' 12: 13 Sco 56'
MC18
AC 5
DC 5
IC18
ASTRO DIENST
www.astro.com
Type: 2.GW 14-Nov-2020



Saturday, March 20, 2010, 12:00 am — 6:00 am
Drizzle. Fog.
Parameter 2 applies



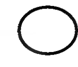
Monday, March 22, 2010, 6:00 am — 12:00 pm
Snow flurries. Overcast

♂ Rainfall prediction system
Mo., 22 March 2010 Time: 6:00 a.m.
Mashhad, IRAN Univ.Time: 1:30
59e36, 36n18 Sid. Time: 17:26:13
Natal Chart
Method: Web Style / Placidus
Sun sign: Aries
Ascendant: Pisces

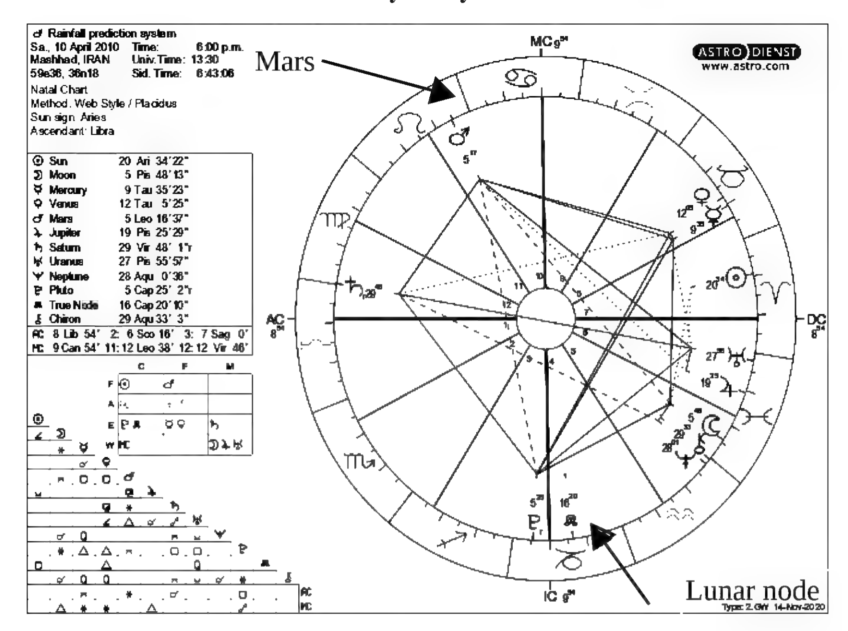
☉	Sun	1 Ari 19'23"
☽	Moon	13 Gem 47'48"
☿	Mercury	8 Ari 46'57"
♀	Venus	18 Ari 3'12"
♂	Mars	1 Leo 2'56"
♃	Jupiter	14 Pis 55'21"
♄	Saturn	1 Lib 17' 1"r
♅	Uranus	26 Pis 50'41"
♆	Neptune	27 Aqu 25'57"
♇	Pluto	5 Cap 21' 8"
☊	True Node	17 Cap 51' 4"
⚷	Chiron	28 Aqu 27'23"

AC 16 Pis 35' 2: 29 Ari 10' 3: 28 Tau 55'
MC 22 Sag 15' 11: 14 Cap 22' 12: 10 Aqu 3'

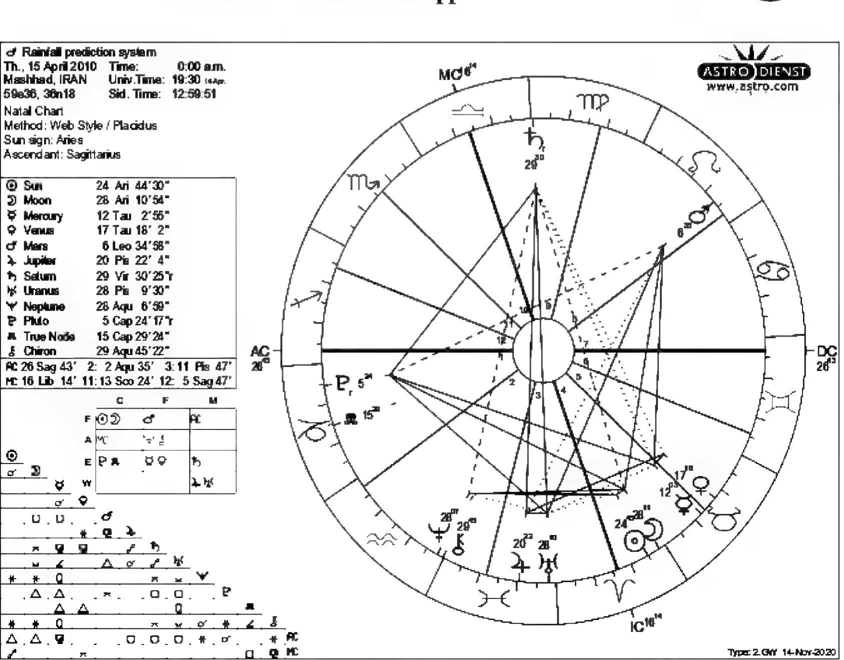
ASTRO DIENST
www.astro.com
MC 22
AC 16
DC 16
IC 22
Type: 2.GW 14-Nov-2020

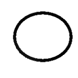


Saturday, April 10, 2010, 6:00 pm — 12:00 am
Thunderstorms. Partly cloudy

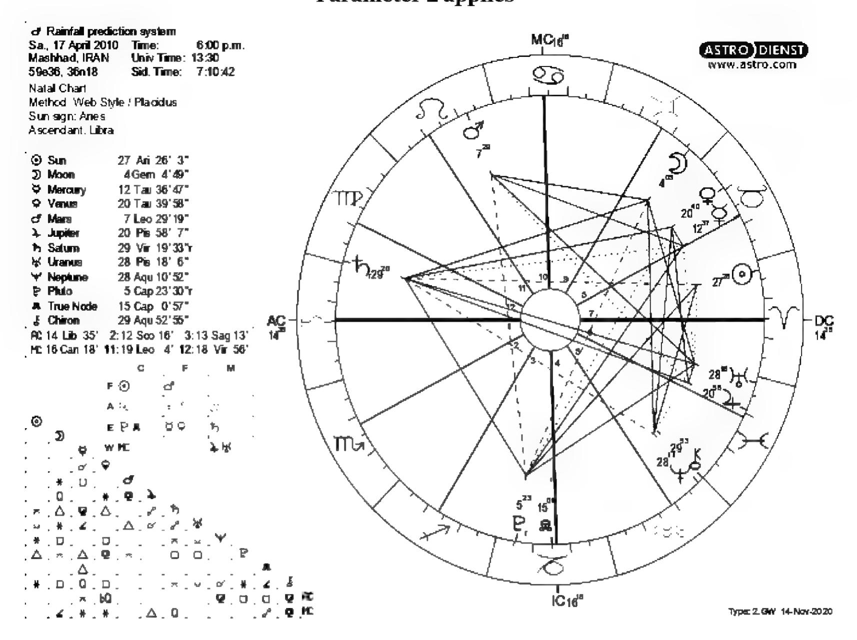


Thursday, April 15, 2010, 12:00 am — 6:00 am
Sprinkles. Passing clouds.
Paramter 2 applies

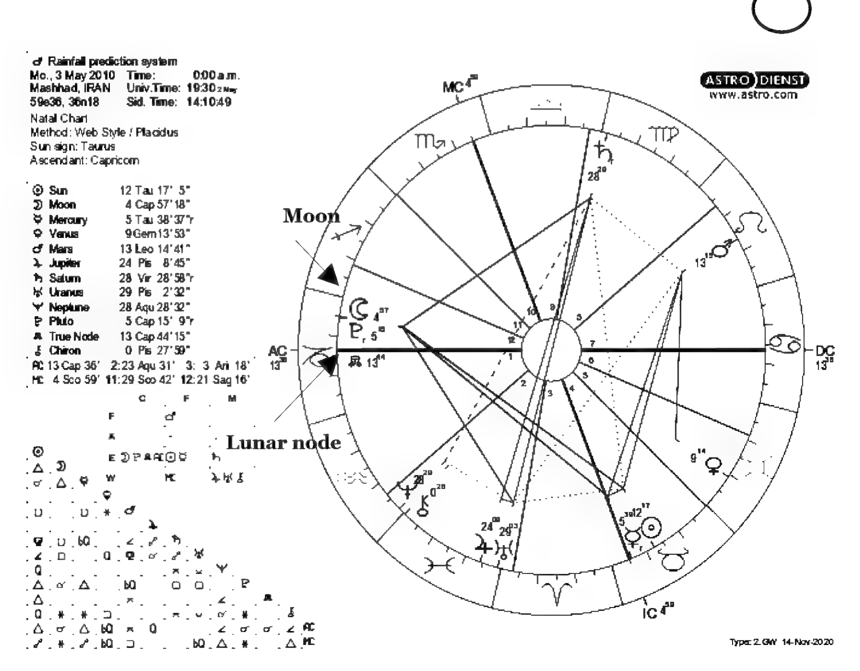




Saturday, April 17, 2010, 6:00 pm — 12:00 am
Light rain. Mostly cloudy
Parameter 2 applies



Monday, May 3, 2010, 12:00 am — 6:00 am
Sprinkles. Passing clouds



Mars completed the phase of being within 30 degrees of the lunar node between August 24 2009 and May 2, 2010. Below is a diagram of the average rainfall monthly for Mashhad, Iran. These are taken from worldweatheronline.com https://www.worldweatheronline.com/mashhad-weather-averages/khorasan/ir.aspx

January - 22.5 millimeters of rain
February - 51.4 millimeters of rain
March - 56.6 millimeters of rain
April - 53.7 millimeters of rain
May - 57.1 millimeters of rain
June - 5.6 millimeters of rain
July - 0.5 millimeters of rain
August - 0.6 millimeters of rain
September - 0.6 millimeters of rain
October - 10.3 millimeters of rain
November - 19.9 millimeters of rain
December - 15.5 millimeters of rain

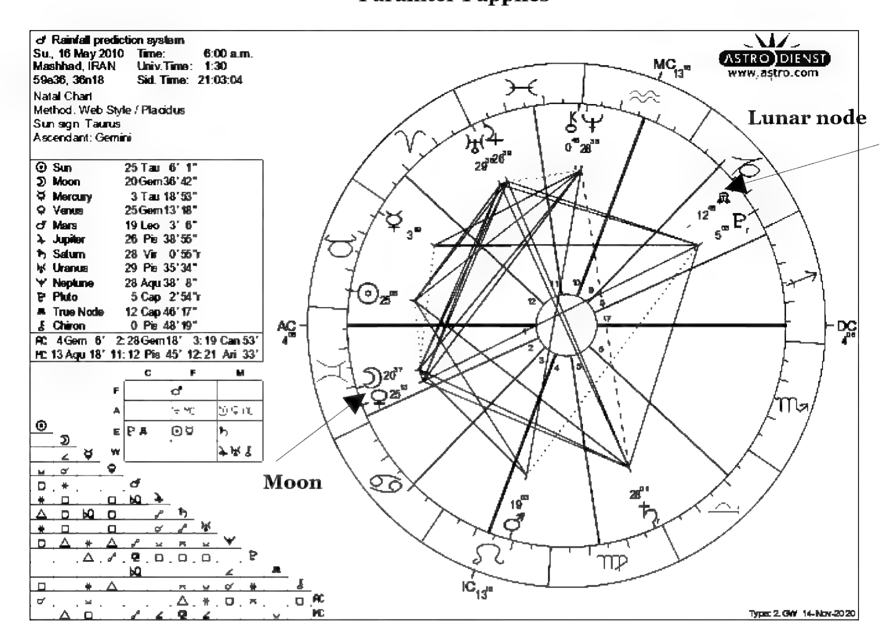
Lets look back at this phase of Mars being within 30 degrees of the lunar node between August 24, 2009 and May 2, 2010. The thesis is that when Mars is within 30 degrees of the lunar node, higher than average rainfall is expected. Here is the actual rainfall that occurred during the months when Mars was within 30 degrees of the lunar node between August 2009 and May of 2010:

August 2009 - 0.2 millimeters of rain
September 2009 - 5.5 millimeters of rain
October 2009 - 2.1 millimeters of rain
November 2009 - 48.9 millimeters of rain
December 2009 - 42.1 millimeters of rain
January 2010 - 22.2 millimeters of rain
February 2010 - 65.5 millimeters of rain
March 2010 - 56.3 millimeters of rain
April 2010 - 66.2 millimeters of rain
May 2010 - 96.2 millimeters of rain

If we compare these to the average, we see higher than average rainfall in September, November, December, February, April and May when Mars was within 30 degrees of the lunar node between August 2009 and May 2010.

Lets continue looking at the astrological charts for rainy days in Mashhad, Iran. Mars won't enter within 30 degrees of the lunar node again until November 2, 2010 and will last until January 18, 2011. Keep an eye out for the circle.

Sunday, May 16, 2010, 6:00 am — 12:00 pm
Light rain. More clouds than sun.
Paramter 1 applies



Monday, January 10, 2011, 6:00 am — 12:00 pm
Snow. Fog.
Parameter 2 applies

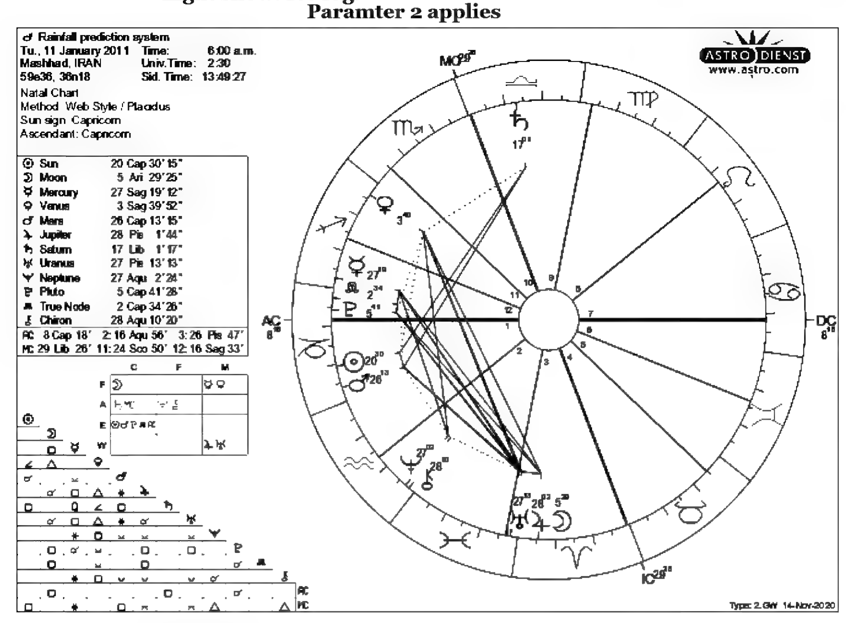
Rainfall prediction system
Mo., 10 January 2011 Time: 6:00 a.m.
Mashhad, IRAN Univ.Time: 2:30
59e36, 36n18 Sid. Time: 13:45:30
Natal Chart
Method: Web Style / Placidus
Sun sign: Capricorn
Ascendant: Capricorn

Sun	19 Cap 29' 6"	
Moon	23 Pis 37' 49"	
Mercury	26 Sag 15' 42"	
Venus	2 Sag 38' 1"	
Mars	25 Cap 26' 30"	
Jupiter	27 Pis 52' 20"	
Saturn	16 Lib 59' 37"	
Uranus	27 Pis 11' 27"	
Neptune	27 Aqu 0' 29"	
Pluto	5 Cap 39' 21"	
True Node	2 Cap 36' 2"	
Chiron	28 Aqu 6' 54"	
AC 7 Cap 21'	2: 15 Aqu 45'	3: 25 Pis 35'
MC 28 Lib 23'	11: 23 Sco 56'	12: 15 Sag 42'

ASTRO DIENST
www.astro.com
MC 28
AC 7
DC 7
IC 28
Type: 2.GW 14-Nov-2020



Tuesday, January 11, 2011, 6:00 am — 12:00 pm
Light snow. Ice fog.
Paramter 2 applies



Wednesday, January 12, 2011, 6:00 am — 12:00 pm
Snow flurries. Ice fog.
Parameter 2 applies

♂ Rainfall prediction system
We., 12 January 2011 Time: 6:00 a.m.
Mashhad, IRAN Univ.Time: 2:30
59e36, 36n18 Sid. Time: 13:53:24
Natal Chart
Method: Web Style / Placidus
Sun sign: Capricorn
Ascendant: Capricorn

☉ Sun 21 Cap 31'23"
☽ Moon 17 Ari 23'59"
☿ Mercury 28 Sag 25'23"
♀ Venus 4 Sag 42' 5"
♂ Mars 27 Cap 0' 2"
♃ Jupiter 28 Pis 11'17"
♄ Saturn 17 Lib 2'51"
♅ Uranus 27 Pis 15' 1"
♆ Neptune 27 Aqu 4'19"
♇ Pluto 5 Cap 43'34"
☊ True Node 2 Cap 33'38"
⚷ Chiron 28 Aqu 13'49"
AC 9 Cap 16' 2: 18 Aqu 8' 3: 27 Pis 59'
MC 0 Sco 27' 11: 25 Sco 44' 12: 17 Sag 25'

ASTRO DIENST
www.astro.com
Type: 2.GW 14-Nov-2020

Mars completed the phase of being within 30 degrees of the lunar node between November 2 2010 and January 18, 2011. Below is a diagram of the average rainfall monthly for Mashhad, Iran. These are taken from worldweatheronline.com https://www.worldweatheronline.com/mashhad-weather-averages/ khorasan/ ir.aspx

January - 22.5 millimeters of rain
February - 51.4 millimeters of rain
March - 56.6 millimeters of rain
April - 53.7 millimeters of rain
May - 57.1 millimeters of rain
June - 5.6 millimeters of rain
July - 0.5 millimeters of rain
August - 0.6 millimeters of rain
September - 0.6 millimeters of rain
October - 10.3 millimeters of rain
November - 19.9 millimeters of rain
December - 15.5 millimeters of rain

The last Mars phase ended on May 2 2010, which means between June and October of 2010, Mars was not within 30 degrees of the lunar node. We can surmise that a drought could be predicted to occur during this period.

June 2010 - 2.3 millimeters of rain
July 2010 - 0.2 millimeters of rain
August 2010 - 2.8 millimeters of rain
September 2010 - 0.0 millimeters of rain
October 2010 - 4.3 millimeters of rain

In those dates of Mars not being within 30 degrees of the lunar node, rainfall was lower than average in June, July, September and October.

So Mars subsequently went within 30 degrees of the lunar node between November 2 2010 and January 18, 2011. The thesis is that when Mars is within 30 degrees of the lunar node, higher than average rainfall is expected. Here is the actual rainfall that occurred during the months when Mars was within 30 degrees of the lunar node between November 2 2010 and January 18, 2011

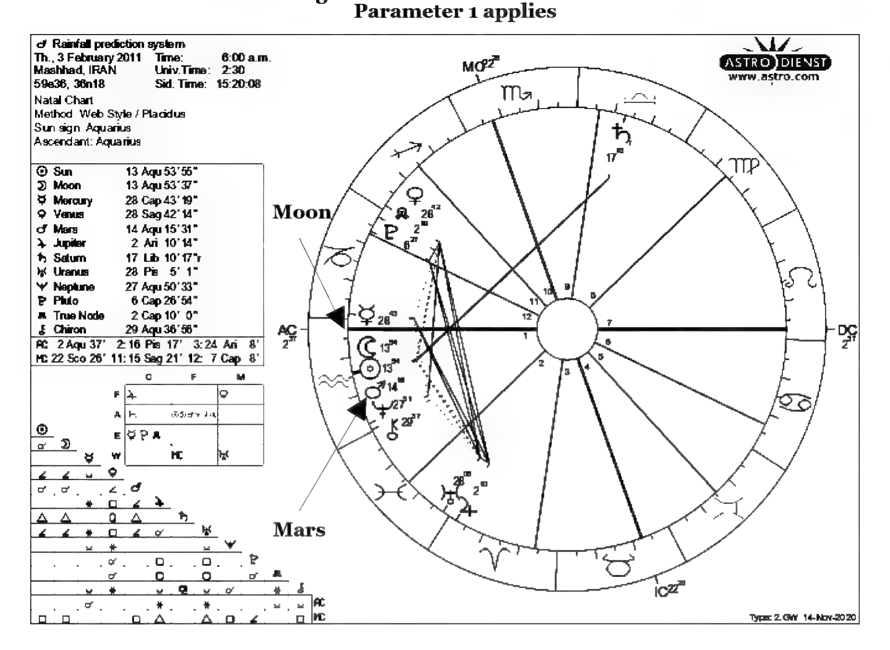
November 2010 - 14.9 millimeters of rain
December 2010 - 2.2 millimeters of rain
January 2011 - 14.2 millimeters of rain

If we compare these to the average rainfall at the top of the page, we see that these were actually lower than average, not higher as expected

Lets continue looking at the astrological charts for rainy days in Mashhad, Iran. Mars won't enter within 30 degrees of the lunar node again until June 11, 2011 and will last until September 1, 2011.

Thursday, February 3, 2011, 6:00 am — 12:00 pm
Drizzle. Fog.

Parameter 1 applies



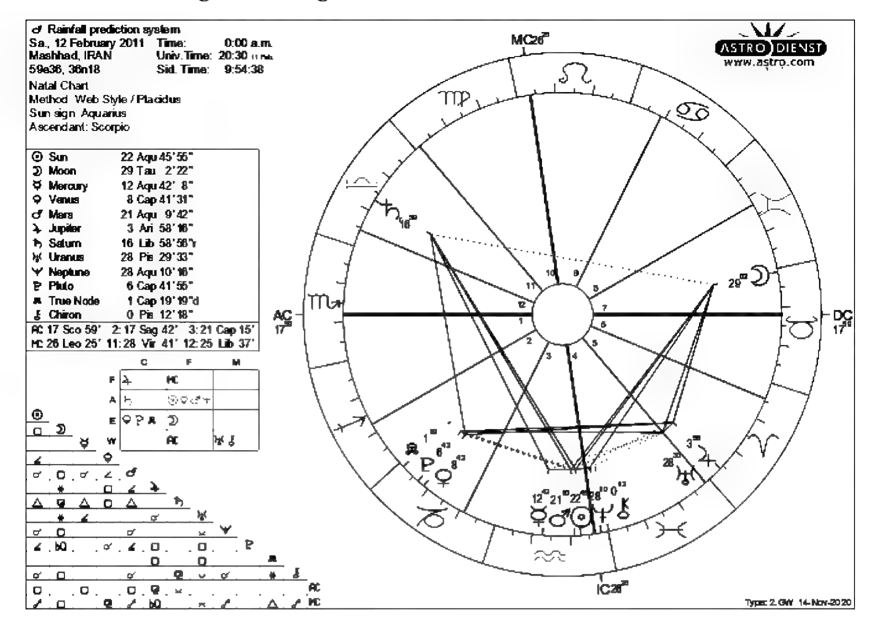
Tuesday, February 8, 2011, 12:00 pm — 6:00 pm
Snow. Fog.

♂ Rainfall prediction system
Tu., 8 February 2011 Time: 12:00 p.m.
Mashhad, IRAN Univ.Time: 8:30
59e36, 36n18 Sid. Time: 21:40:50
Natal Chart
Method: Web Style / Placidus
Sun sign: Aquarius
Ascendant: Gemini

Sun 19 Aqu 13'20"
Moon 16 Ari 39'44"
Mercury 6 Aqu 59'33"
Venus 4 Cap 40'32"
Mars 18 Aqu 23'56"
Jupiter 3 Ari 14'19"
Saturn 17 Lib 4'25"r
Uranus 28 Pis 19'28"
Neptune 28 Aqu 2'20"
Pluto 6 Cap 36' 6"
True Node 1 Cap 27'22"
Chiron 29 Aqu 58' 4"
AC 14 Gem 16' 2: 6 Can 52' 3: 28 Can 24'
MC 22 Aqu 52' 11: 24 Pis 10' 12: 3 Tau 51'

ASTRO DIENST
www.astro.com
AC
DC
MC
IC
Type: 2.GW 14-Nov-2020

Saturday, February 12, 2011, 12:00 am — 12:00 pm
Light rain. Fog.

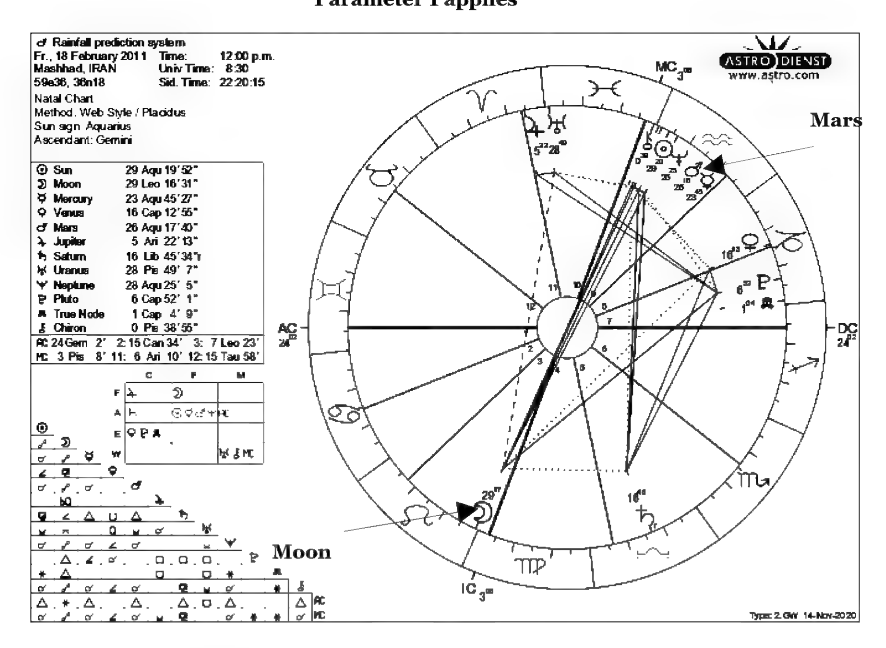


Thursday, February 17, 2011, 6:00 pm — 12:00 am
Light snow. Mostly cloudy.
Parameter 1 applies

Rainfall prediction system
Th., 17 February 2011 Time: 6:00 p.m.
Mashhad, IRAN Univ. Time: 14:30
59e36, 36n18 Sid. Time: 4:17:18
Natal Chart
Method: Web Style / Placidus
Sun sign: Aquarius
Ascendant: Virgo
Sun 28 Aqu 34'28"
Moon 17 Leo 58'52"
Mercury 22 Aqu 27' 2"
Venus 15 Cap 20'35"
Mars 25 Aqu 42' 8"
Jupiter 5 Ari 12'23"
Saturn 16 Lib 47'19"r
Uranus 28 Pis 46'49"
Neptune 28 Aqu 23'22"
Pluto 6 Cap 50'55"
True Node 1 Cap 10' 8"
Chiron 0 Pis 35'50"
AC 8 Vir 50' 2: 3 Lib 53' 3: 3 Sco 23'
MC 6 Gem 12' 11: 9 Can 34' 12: 10 Leo 49'
ASTRO DIENST
www.astro.com
Moon
Mars
Type: 2.GW 14-Nov-2020

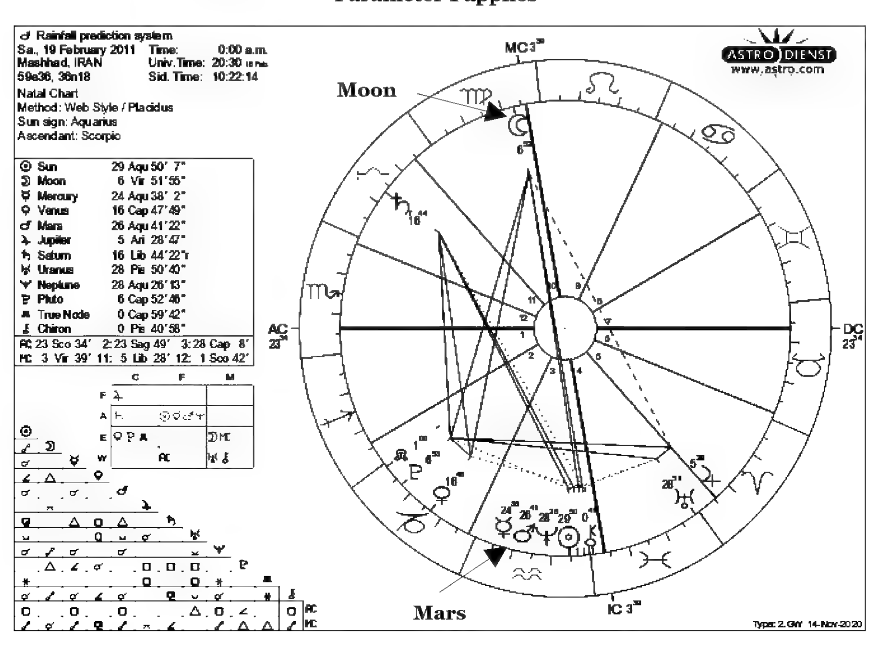
Friday, February 18, 2011, 12:00 pm — 6:00 pm
Snow. Fog.

Parameter 1 applies



Saturday, February 19, 2011, 12:00 am — 6:00 am
Snow. Ice fog.

Parameter 1 applies



Tuesday, February 22, 2011, 6:00 pm — 12:00 am
Rain. Mostly cloudy.

♂ Rainfall prediction system
Tu., 22 February 2011 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 14:30
59e36, 36n18 Sid. Time: 4:37:01
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Virgo

Planet	Position
Sun	3 Pis 38'50"
Moon	3 Sco 1'30"
Mercury	1 Pis 19'36"
Venus	21 Cap 10'29"
Mars	29 Aqu 39' 4"
Jupiter	6 Ari 18'32"
Saturn	16 Lib 34'41"r
Uranus	29 Pis 2'25"
Neptune	28 Aqu 34'46"
Pluto	6 Cap 58' 4"
True Node	0 Cap 29'18"
Chiron	0 Pis 56'20"

AC 12 Vir 53' 2: 8 Lib 19' 3: 8 Sco 3'
MC 10 Gem 50' 11: 14 Can 1' 12: 15 Leo 4'

www.astro.com
Type: 2.GW 14-Nov-2020

Wednesday, February 23, 2011, 12:00 am — 6:00 am
Drizzle. Mostly cloudy

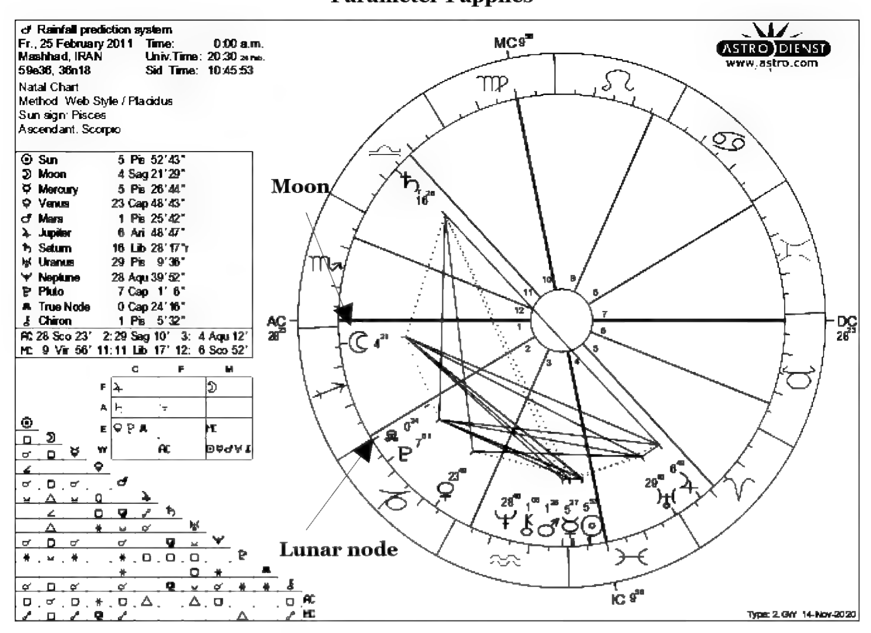
♂ Rainfall prediction system
We., 23 February 2011 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30 22 Feb.
59e36, 36n18 Sid. Time: 10:38:00
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Scorpio

Planet	Position
Sun	3 Pis 51'56"
Moon	6 Sco 36'53"
Mercury	1 Pis 46'50"
Venus	21 Cap 28' 2"
Mars	29 Aqu 50'55"
Jupiter	6 Ari 21'53"
Saturn	16 Lib 34' 0"r
Uranus	29 Pis 3'12"
Neptune	28 Aqu 35'20"
Pluto	6 Cap 58'25"
True Node	0 Cap 28'10"
Chiron	0 Pis 57'21"

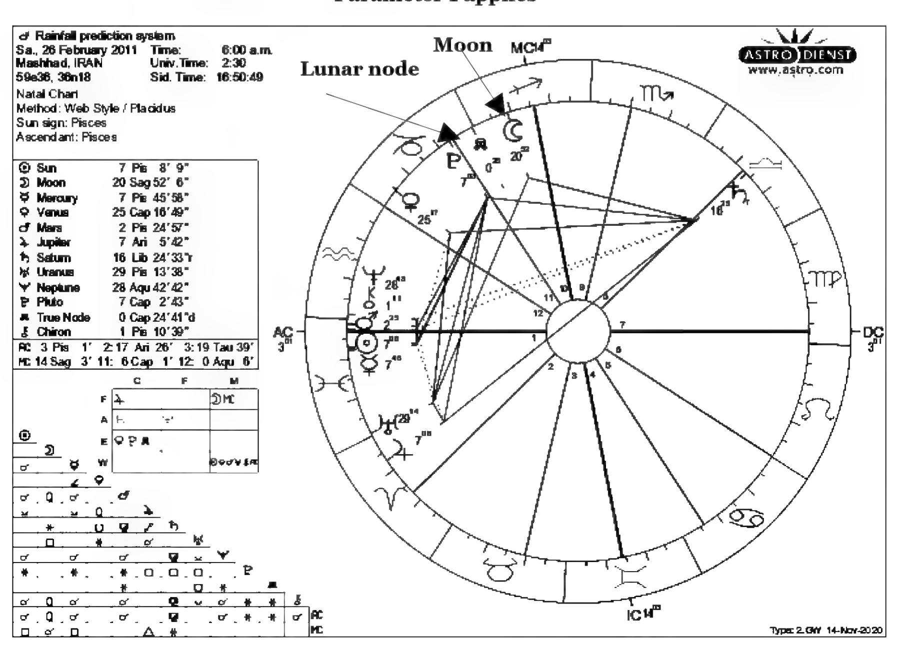
AC 26 Sco 47' 2: 27 Sag 22' 3: 2 Aqu 10'
MC 7 Vir 50' 11: 9 Lib 21' 12: 5 Sco 9'

www.astro.com
Type: 2.GW 14-Nov-2020

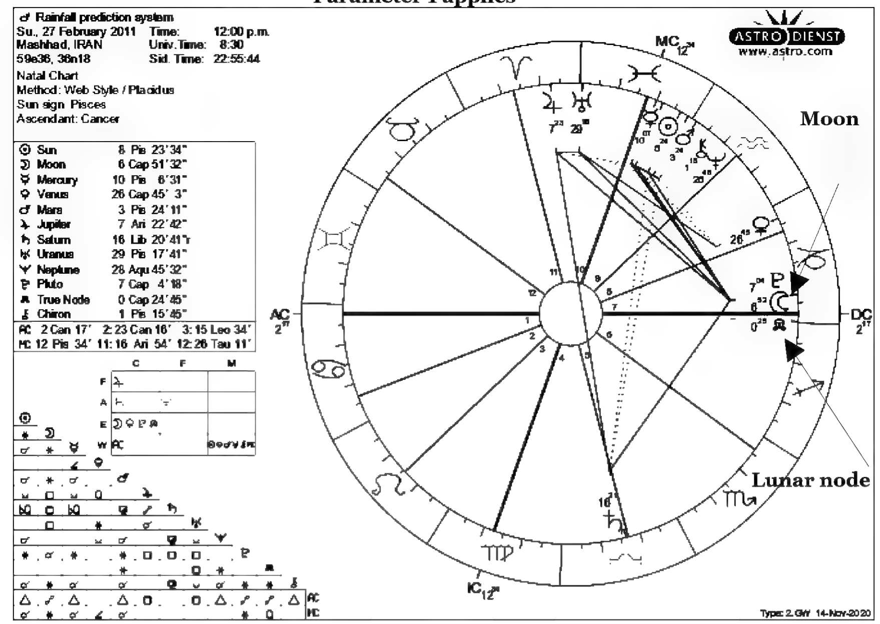
Friday, February 25, 2011, 12:00 am — 11:59 pm
Light snow. Mostly cloudy
Parameter 1 applies



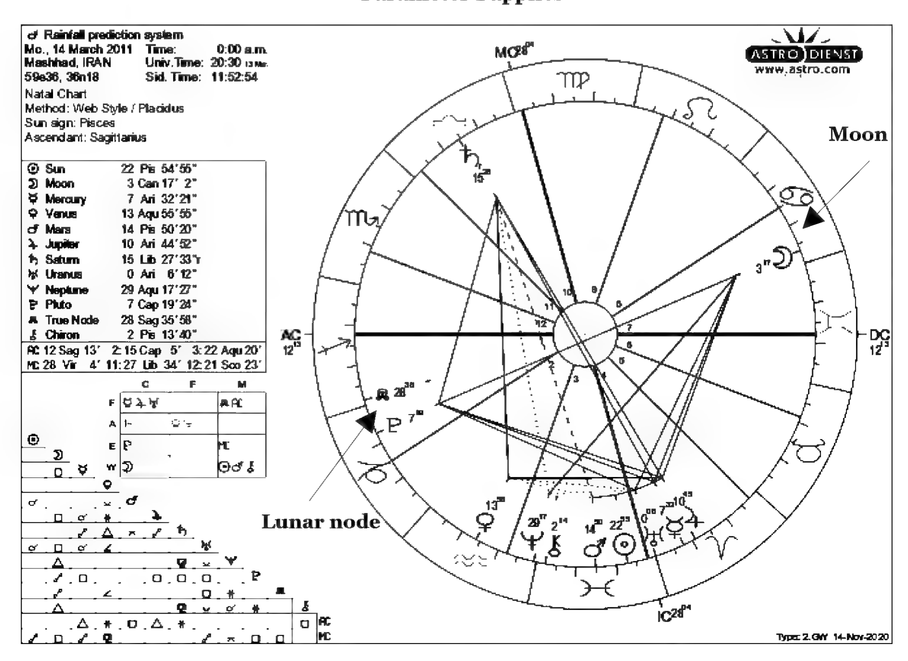
Saturday, February 26, 2011, 6:00 am — 12:00 pm
Snow flurries. Ice fog
Parameter 1 applies



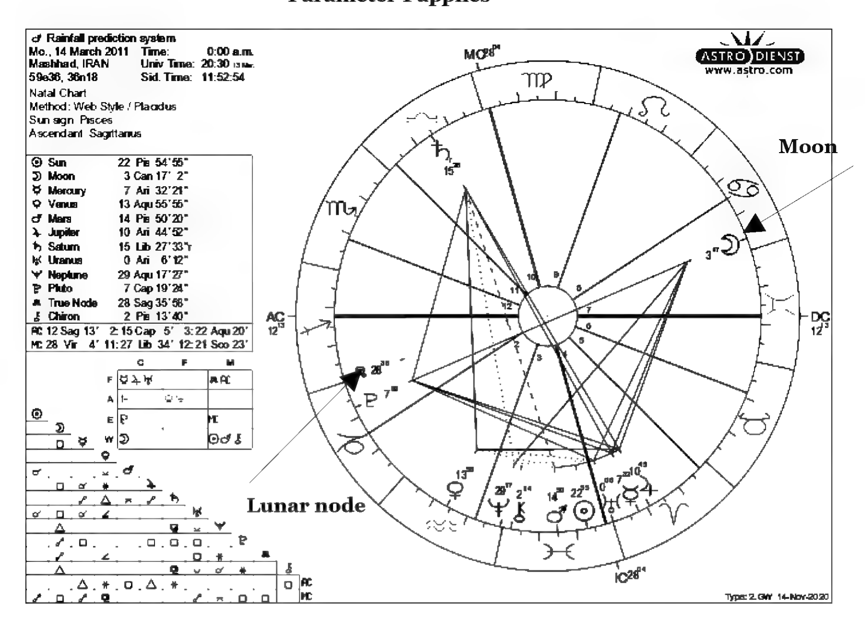
Sunday,Light snow. More clouds than sun.
February 27, 2011, 12:00 pm — 6:00 pm
Parameter 1 applies



Monday, March 14, 2011, 12:00 am — 11:59 pm
Drizzle. Fog.
Parameter 1 applies



Tuesday, March 15, 2011, 12:00 am — 6:00 am
Drizzle. Fog.
Parameter 1 applies



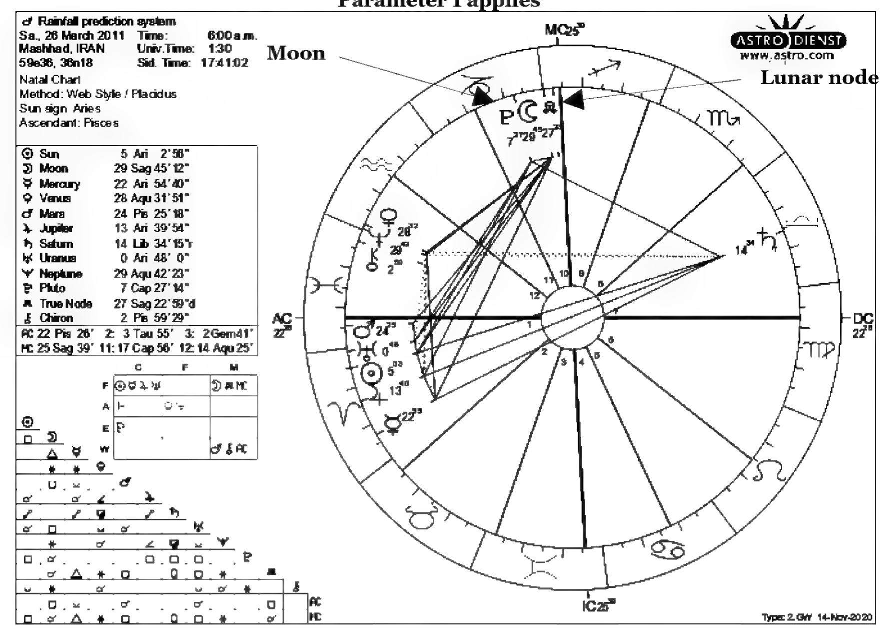
Friday, March 25, 2011, 6:00 am — 12:00 pm
Drizzle. Fog.
Parameter 1 applies

Rainfall prediction system
Fr., 25 March 2011 Time: 6:00 a.m.
Mashhad, IRAN Univ. Time: 1:30
59e36, 36n18 Sid. Time: 17:37:06
Natal Chart
Method: Web Style / Placidus
Sun sign: Aries
Ascendant: Pisces

Sun 4 Ari 3'28"
Moon 16 Sag 29'44"
Mercury 22 Ari 14'38"
Venus 27 Aqu 19'52"
Mars 23 Pis 38'19"
Jupiter 13 Ari 25'28"
Saturn 14 Lib 38'48"r
Uranus 0 Ari 44'34"
Neptune 29 Aqu 40'25"
Pluto 7 Cap 26'46"
True Node 27 Sag 23'13"
Chiron 2 Pis 55'52"
AC 20 Pis 52' 2: 2 Tau 40' 3: 1 Gem 42'
MC 24 Sag 45' 11: 16 Cap 59' 12: 13 Aqu 15'

ASTRO DIENST
www.astro.com
Lunar node
Moon
AC
DC
MC
IC
Type: 2.GW 14-Nov-2020

Saturday, March 26, 2011, 6:00 am — 12:00 pm
Light rain. More clouds than sun
Parameter 1 applies



Sunday, March 27, 2011, 12:00 am — 6:00 am
Drizzle. Mostly cloudy.
Parameter 1 applies

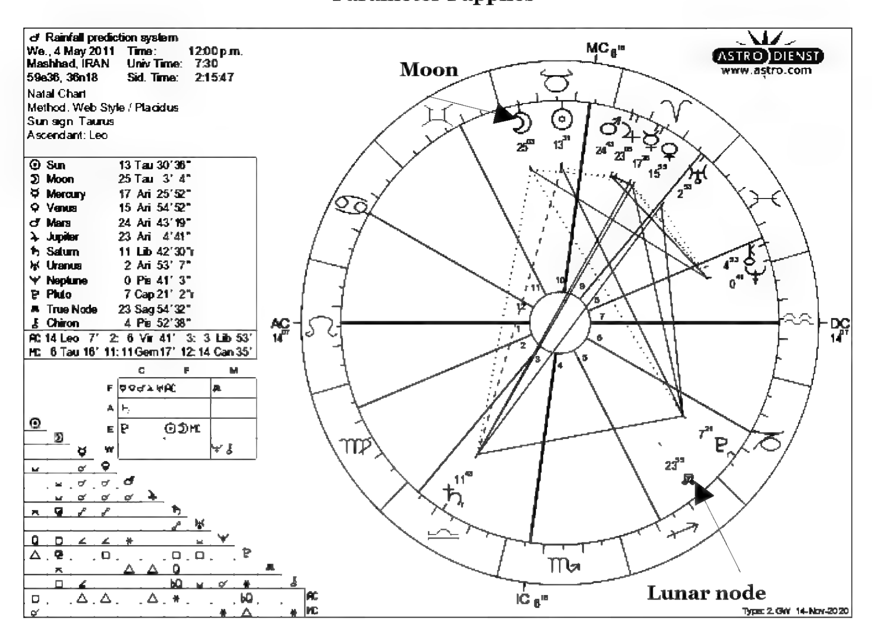
♂ Rainfall prediction system
Su., 27 March 2011 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 19:30 26 Mar.
59e36, 36n18 Sid. Time: 11:44:00
Natal Chart
Method: Web Style / Placidus
Sun sign: Aries
Ascendant: Sagittarius

Sun	5 Ari 47'30"
Moon	9 Cap 25'34"
Mercury	23 Ari 19'45"
Venus	29 Aqu 25'51"
Mars	25 Pis 0'31"
Jupiter	13 Ari 50'45"
Saturn	14 Lib 30'49"r
Uranus	0 Ari 50'34"
Neptune	29 Aqu 43'50"
Pluto	7 Cap 27'34"
True Node	27 Sag 22'59"
Chiron	3 Pis 2'11"

AC 10 Sag 21' 2: 12 Cap 53' 3: 19 Aqu 50'
MC 25 Vir 38' 11: 25 Lib 25' 12: 19 Sco 28'

Lunar node
Moon
MC
AC
DC
IC
ASTRO DIENST
www.astro.com
Type: 2.GW 14-Nov-2020

Wednesday, May 4, 2011, 12:00 pm — 6:00 pm
Sprinkles. More clouds than sun
Parameter 1 applies



Monday, May 9, 2011, 6:00 pm — 12:00 am
Thunderstorms. Partly cloudy

Rainfall prediction system
Mo., 9 May 2011 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 13:30
59e36, 36n18 Sid. Time: 8:36:29
Natal Chart
Method: Web Style / Placidus
Sun sign: Taurus
Ascendant: Scorpio

Planet	Position
Sun	18 Tau 35'41"
Moon	2 Leo 11'12"
Mercury	22 Ari 17'42"
Venus	22 Ari 16'51"
Mars	28 Ari 41'41"
Jupiter	24 Ari 17'48"
Saturn	11 Lib 24'39"r
Uranus	3 Ari 7'22"
Neptune	0 Pis 45'42"
Pluto	7 Cap 16'50"r
True Node	23 Sag 53'17"d
Chiron	5 Pis 2'27"

AC 2 Sco 9' 2: 0 Sag 45' 3: 2 Cap 42'
MC 6 Leo 44' 11: 9 Vir 32' 12: 8 Lib 12'

MC
AC
DC
IC
ASTRO DIENST
www.astro.com
Type: 2.GW 14-Nov-2020

Friday, June 10, 2011, 6:00 pm — 12:00 am
Thundershowers. Partly cloudy

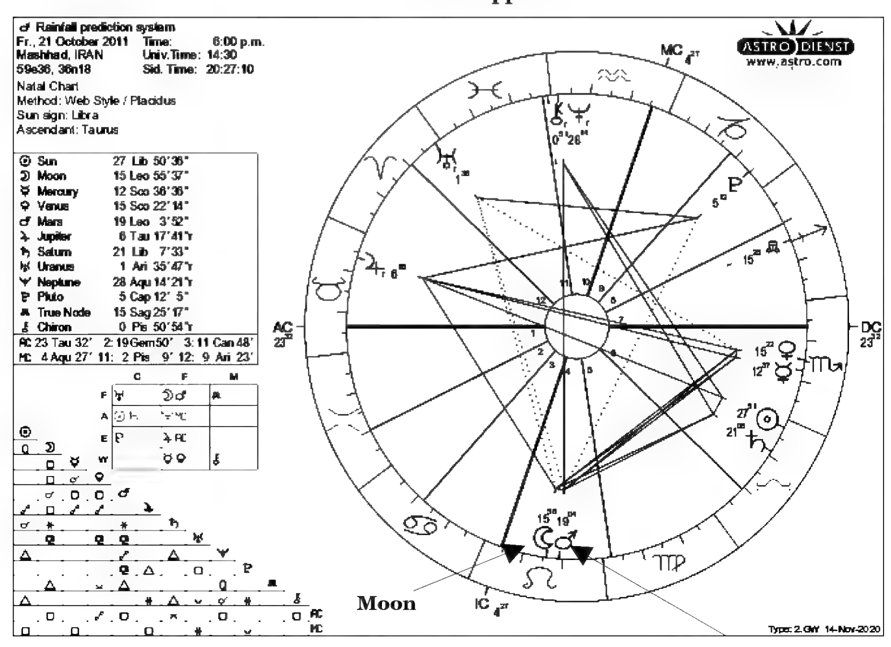
♂ Rainfall prediction system
Fr., 10 June 2011 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 13:30
59e36, 36n18 Sid. Time: 10:42:39
Natal Chart
Method: Web Style / Placidus
Sun sign: Gemini
Ascendant: Scorpio

☉ Sun	19 Gem 20'49"
☽ Moon	8 Lib 57' 3"
☿ Mercury	16 Gem 19'58"
♀ Venus	1 Gem 10'22"
♂ Mars	22 Tau 23'37"
♃ Jupiter	1 Tau 12'24"
♄ Saturn	10 Lib 26'59"r
♅ Uranus	4 Ari 12'59"
♆ Neptune	0 Pis 54'47"r
♇ Pluto	6 Cap 38'38"r
☊ True Node	23 Sag 27' 6"
⚷ Chiron	5 Pis 29' 0"r

AC 27 Sco 43' 2: 28 Sag 26' 3: 3 Aqu 22'
MC 9 Vir 4' 11: 10 Lib 29' 12: 6 Sco 10'

ASTRO DIENST www.astro.com
MC 9°
AC 27°
DC 27°
IC 9°
Type: 2.GW 14-Nov-2020

Friday, October 21, 2011, 6:00 pm — 12:00 am
Thunderstorms. Passing clouds
Parameter 1 applies



Mars completed the phase of being within 30 degrees of the lunar node between June 11, 2011 and September 1, 2011. Below is a diagram of the average rainfall monthly for Mashhad, Iran. These are taken from worldweatheronline.com https://www.worldweatheronline.com/mashhad-weather-averages/ khorasan/ ir.aspx

January - 22.5 millimeters of rain
February - 51.4 millimeters of rain
March - 56.6 millimeters of rain
April - 53.7 millimeters of rain
May - 57.1 millimeters of rain
June - 5.6 millimeters of rain
July - 0.5 millimeters of rain
August - 0.6 millimeters of rain
September - 0.6 millimeters of rain
October - 10.3 millimeters of rain
November - 19.9 millimeters of rain
December - 15.5 millimeters of rain

The last Mars phase ended on January 18 2011, which means between February and May of 2011, Mars was not within 30 degrees of the lunar node. We can surmise that a drought could be predicted to occur during this period.

February 2011 - 103.42 millimeters of rain
March 2011 - 23.22 millimeters of rain
April 2011 - 22.15 millimeters of rain
May 2011 - 77.9 millimeters of rain

In those dates of Mars not being within 30 degrees of the lunar node, rainfall was lower than average in March and April. February and May were higher than average.

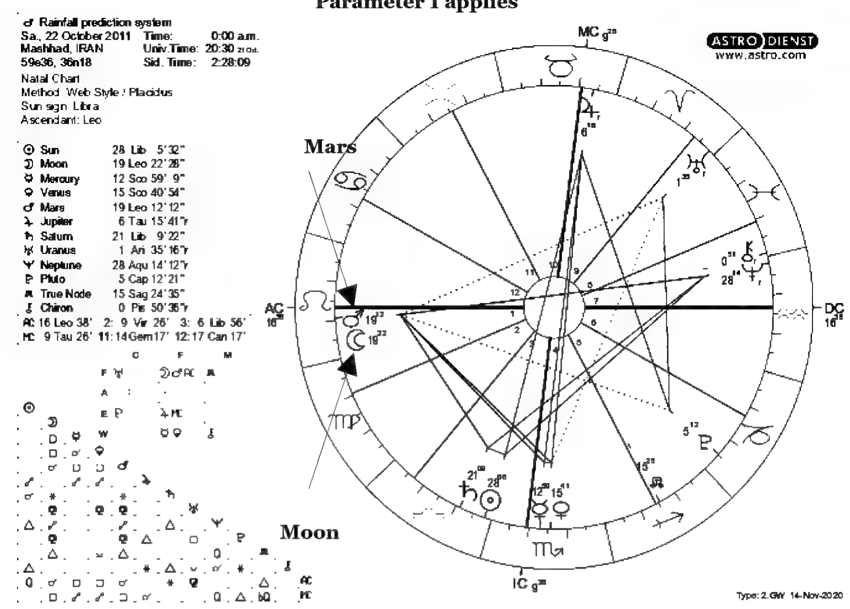
So Mars subsequently went within 30 degrees of the lunar node between June 11, 2011 and September 1, 2011. The thesis is that when Mars is within 30 degrees of the lunar node, higher than average rainfall is expected. Here is the actual rainfall that occurred during the months when Mars was within 30 degrees of the lunar node between June 11, 2011 and September 1, 2011

June 2011 - 20.27 millimeters of rain
July 2011 - 0 millimeters of rain
August 2011 - 0.2 millimeters of rain
September 2011 - 0.3 millimeters of rain

If we compare these to the average rainfall at the top of the page, we see that in June 2011, rainfall was significantly higher than average. The other months were just below the average

Lets continue looking at the astrological charts for rainy days in Mashhad, Iran. Mars won't enter within 30 degrees of the lunar node again until August 24 2012 and will be there until November 12 2012

Saturday, October 22, 2011, 12:00 am — 6:00 am
Light rain. Mostly cloudy
Parameter 1 applies



Friday, October 28, 2011, 12:00 am — 6:00 am
Light rain. Fog.
Parameter 1 applies

♂ Rainfall prediction system
Fr., 28 October 2011 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30 27 Oct.
59e36, 36n18 Sid. Time: 2:51:49
Natal Chart
Method: Web Style / Placidus
Sun sign: Scorpio
Ascendant: Leo

Sun	4 Sco 4'17"
Moon	18 Sco 36'25"
Mercury	21 Sco 48'19"
Venus	23 Sco 8'34"
Mars	22 Leo 29'51"
Jupiter	5 Tau 27' 6"r
Saturn	21 Lib 52'57"
Uranus	1 Ari 23'17"r
Neptune	28 Aqu 11' 2"r
Pluto	5 Cap 19'16"
True Node	14 Sag 51'12"
Chiron	0 Pis 44'30"r

AC 21 Leo 25' 2: 14 Vir 42' 3: 12 Lib 44'
MC 15 Tau 25' 11: 19 Gem 55' 12: 22 Can 25'

MC 15°25 · AC 21°25 · DC 21°25 · IC 15°25

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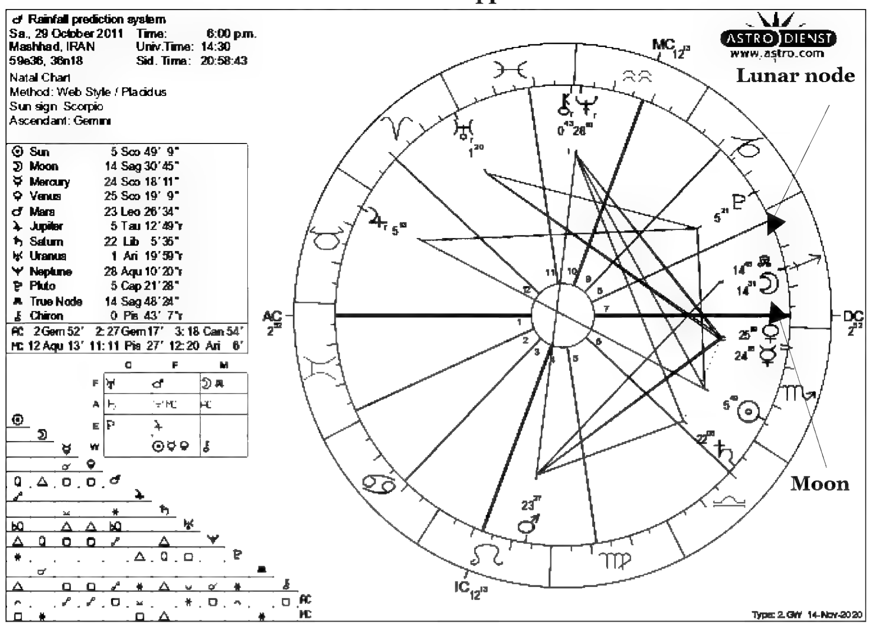
Lunar node

Moon

Type: 2.GW 14-Nov-2020

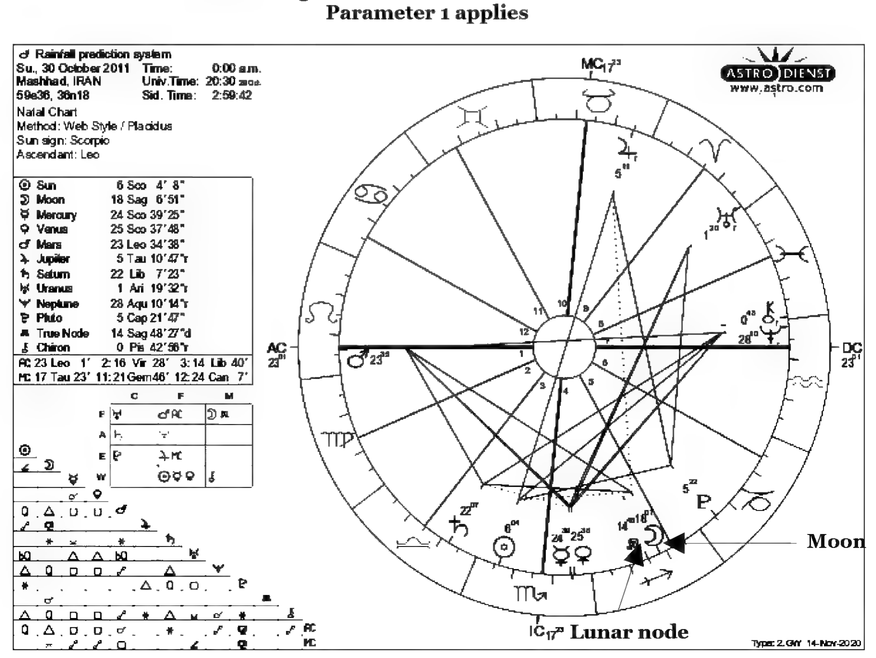
Saturday, October 29, 2011, 6:00 pm — 12:00 am
Drizzle. Fog.

Parameter 1 applies



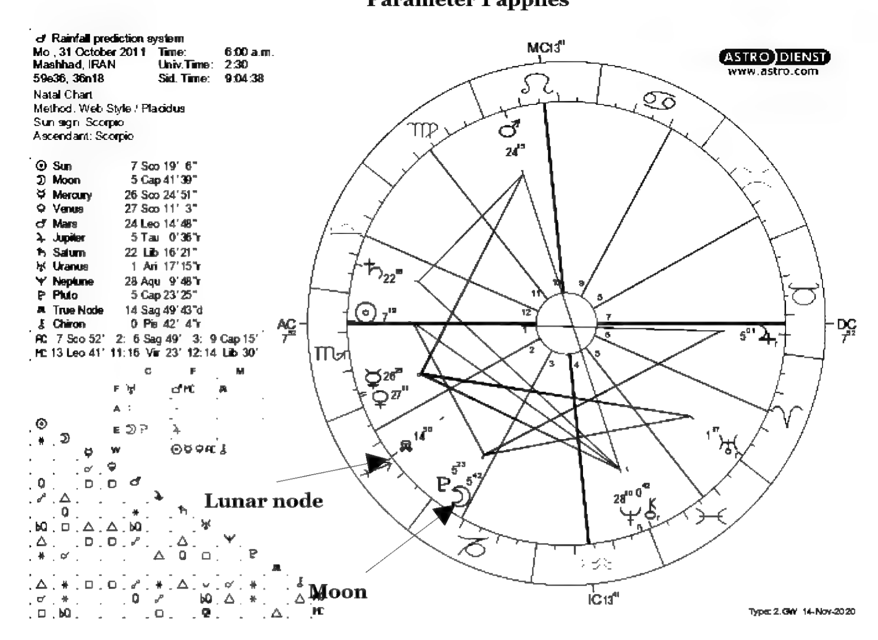
Sunday, October 30, 2011, 12:00 am — 6:00 am
Drizzle. Fog.

Parameter 1 applies



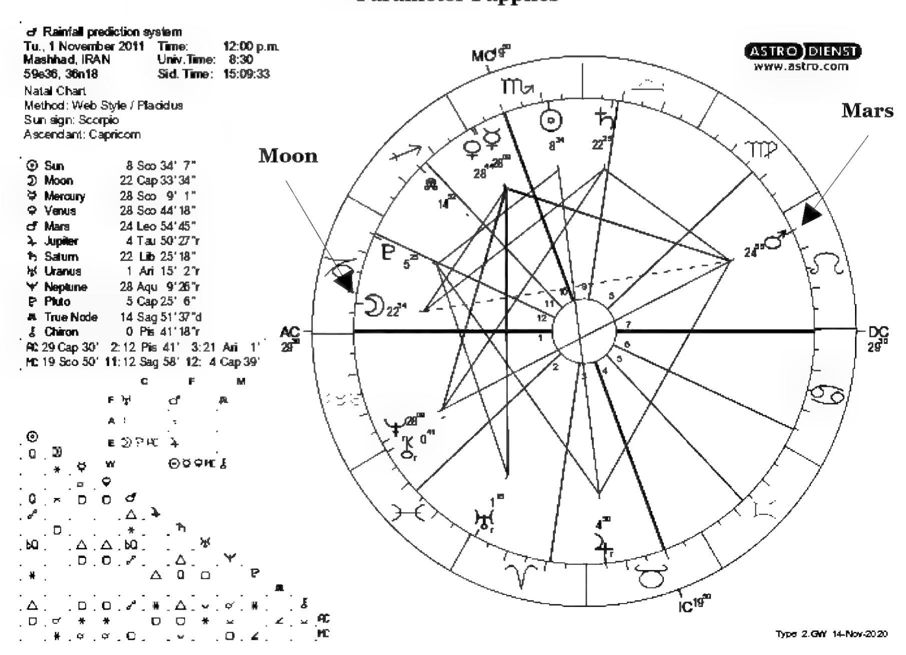
Monday, October 31, 2011, 6:00 am — 12:00 pm
Light rain. Fog.

Parameter 1 applies

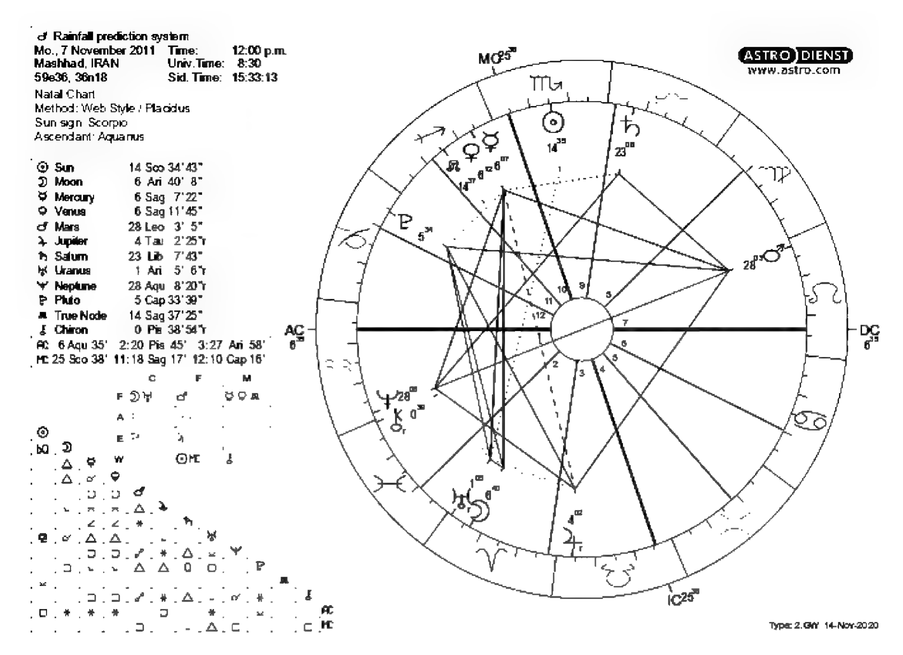


Tuesday, November 1, 2011, 12:00 pm — 6:00 pm
Light rain. Mostly cloudy

Parameter 1 applies



Monday, November 7, 2011, 12:00 pm — 6:00 pm
Snow flurries. Fog.



Tuesday, November 8, 2011, 12:00 am — 6:00 am
Snow flurries. Ice fog

♂ Rainfall prediction system
Tu., 8 November 2011 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30 7Nov
59e36, 36n18 Sid. Time: 3:35:11
Natal Chart
Method: Web Style / Placidus
Sun sign: Scorpio
Ascendant: Virgo

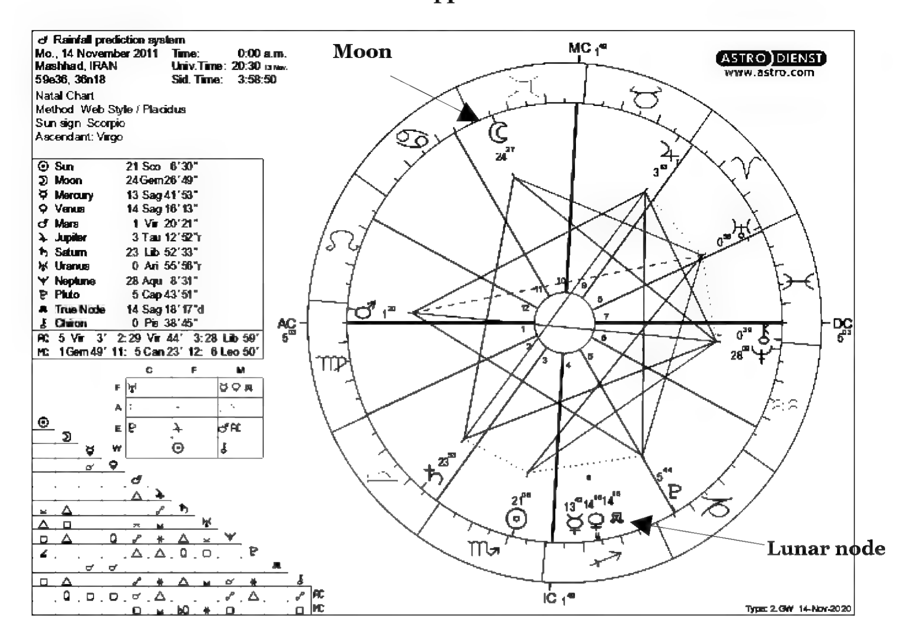
Planet	Position
Sun	15 Sco 4'49"
Moon	12 Ari 35'56"
Mercury	6 Sag 45'13"
Venus	6 Sag 49' 1"
Mars	28 Leo 18'31"
Jupiter	3 Tau 58'29"r
Saturn	23 Lib 11'13"
Uranus	1 Ari 4'20"r
Neptune	28 Aqu 8'17"r
Pluto	5 Cap 34'24"
True Node	14 Sag 34'38"
Chiron	0 Pis 38'48"r

AC 0 Vir 14' 2:24 Vir 25' 3:23 Lib 18'
MC 26 Tau 7' 11:29 Gem 59' 12: 1 Leo 45'

MC
AC
DC
IC
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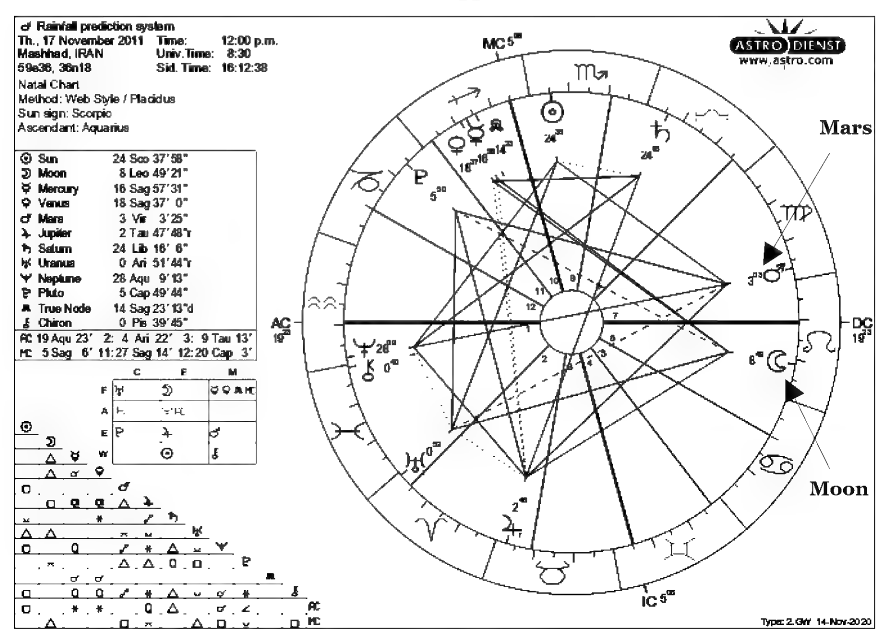
Monday, November 14, 2011, 12:00 am — 6:00 am
Snow. Fog.

Parameter 1 applies



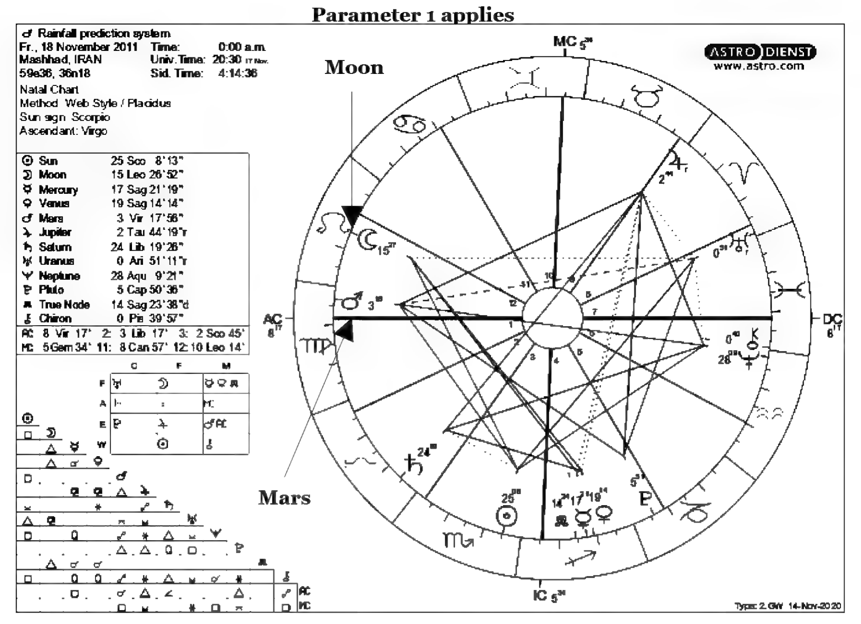
Thursday, November 17, 2011, 12:00 pm — 6:00 pm
Light rain. Fog.

Parameter 1 applies

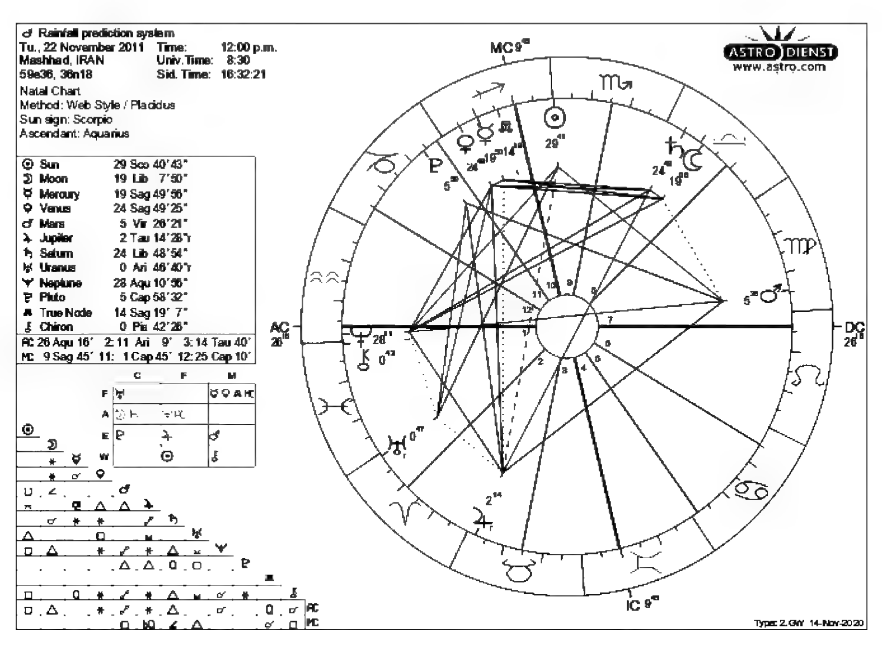


Friday, November 18, 2011, 12:00 am — 6:00 am
Drizzle. Overcast.

Parameter 1 applies



Tuesday, November 22, 2011, 12:00 pm — 11:59 pm
Light rain. Mostly cloudy



Wednesday, November 23, 2011, 6:00 am — 12:00 pm
Light rain. Mostly cloudy

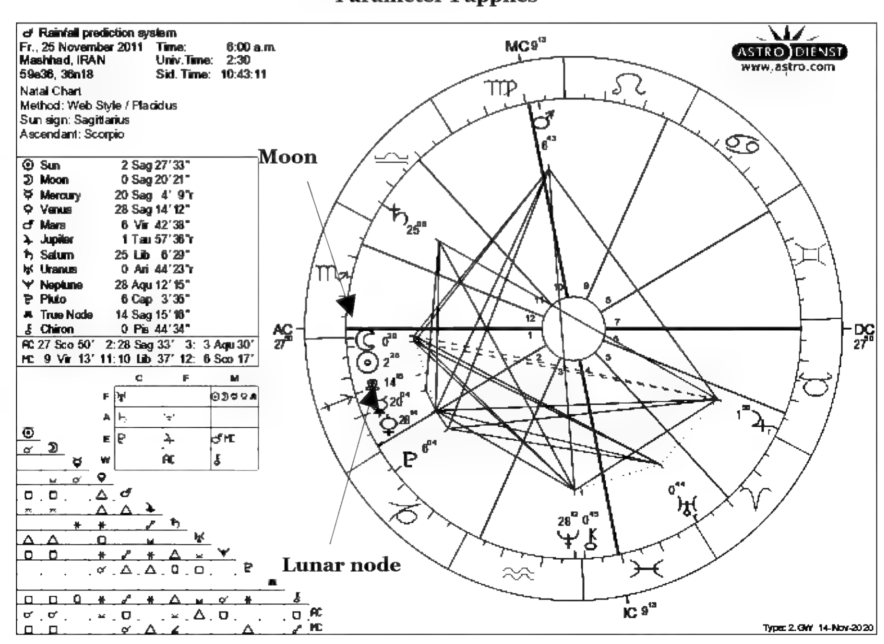
Rainfall prediction system
We., 23 November 2011 Time: 6:00 a.m.
Mashhad, IRAN Univ.Time: 2:30
59e36, 36n18 Sid. Time: 10:35:18
Natal Chart
Method: Web Style / Placidus
Sun sign: Sagittarius
Ascendant: Scorpio

Sun	0 Sag 26'12"
Moon	0 Sco 19'52"
Mercury	20 Sag 0'34"
Venus	25 Sag 45'17"
Mars	5 Vir 47'19"
Jupiter	2 Tau 9'45"r
Saturn	24 Lib 53'44"
Uranus	0 Ari 46'1"r
Neptune	28 Aqu 11'16"
Pluto	5 Cap 59'54"
True Node	14 Sag 17'43"
Chiron	0 Pis 42'58"

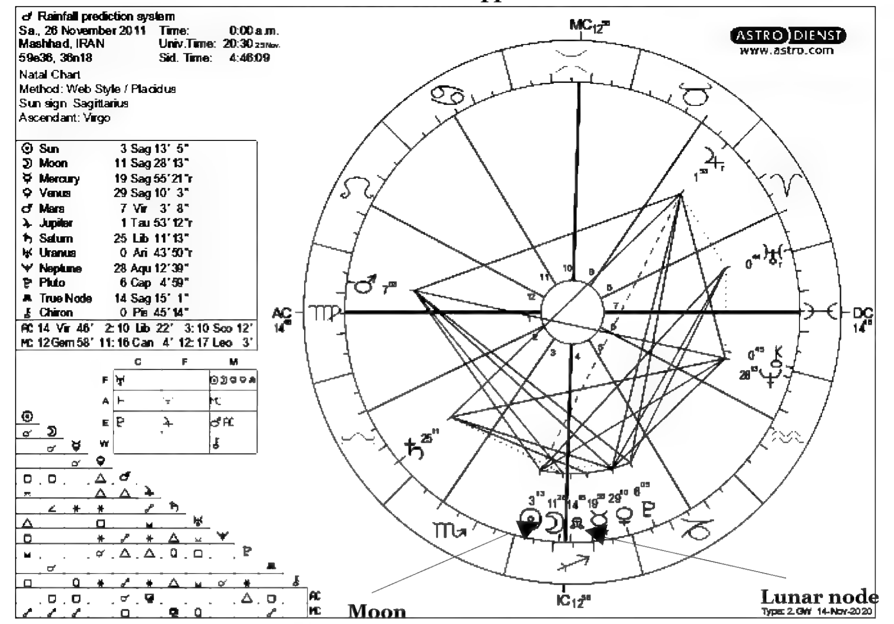
AC 26 Sco 14' 2: 26 Sag 46' 3: 1 Aqu 28'
MC 7 Vir 7' 11: 8 Lib 41' 12: 4 Sco 34'

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Type: 2.GW 14-Nov-2020

Friday, November 25, 2011, 6:00 am — 12:00 pm
Light rain. Mostly cloudy
Parameter 1 applies



Saturday, November 26, 2011, 12:00 am — 12:00 pm
Snow flurries. Overcast
Parameter 1 applies



Thursday, December 1, 2011, 12:00 am — 6:00 am
Light snow. Mostly cloudy
Parameter 1 applies

Rainfall prediction system
Th., 1 December 2011 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30 30Nov.
59e36, 36n18 Sid. Time: 5:05:52
Natal Chart
Method: Web Style / Placidus
Sun sign: Sagittarius
Ascendant: Virgo

Sun	8 Sag 16' 54"
Moon	20 Aqu 23' 52"
Mercury	16 Sag 23' 46"r
Venus	5 Cap 22' 11"
Mars	9 Vir 16' 15"
Jupiter	1 Tau 26' 10"r
Saturn	25 Lib 42' 1"
Uranus	0 Ari 40' 49"r
Neptune	28 Aqu 15' 50"
Pluto	6 Cap 14' 31"
True Node	14 Sag 17' 54"d
Chiron	0 Pis 50' 30"

AC 18 Vir 49' 2: 14 Lib 46' 3: 14 Sco 48'
MC 17 Gem 33' 11: 20 Can 31' 12: 21 Leo 20'

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Mars

Moon

MC

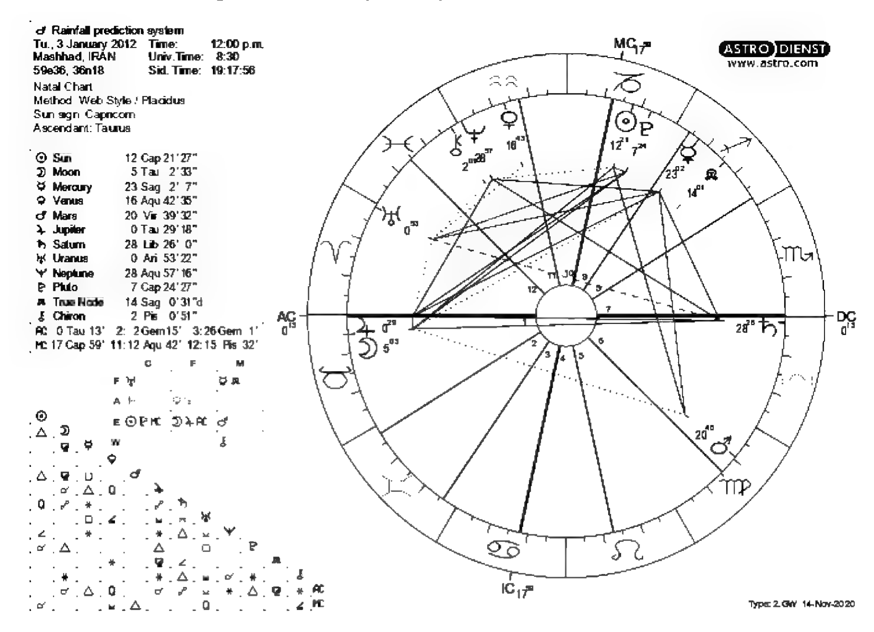
AC

DC

IC

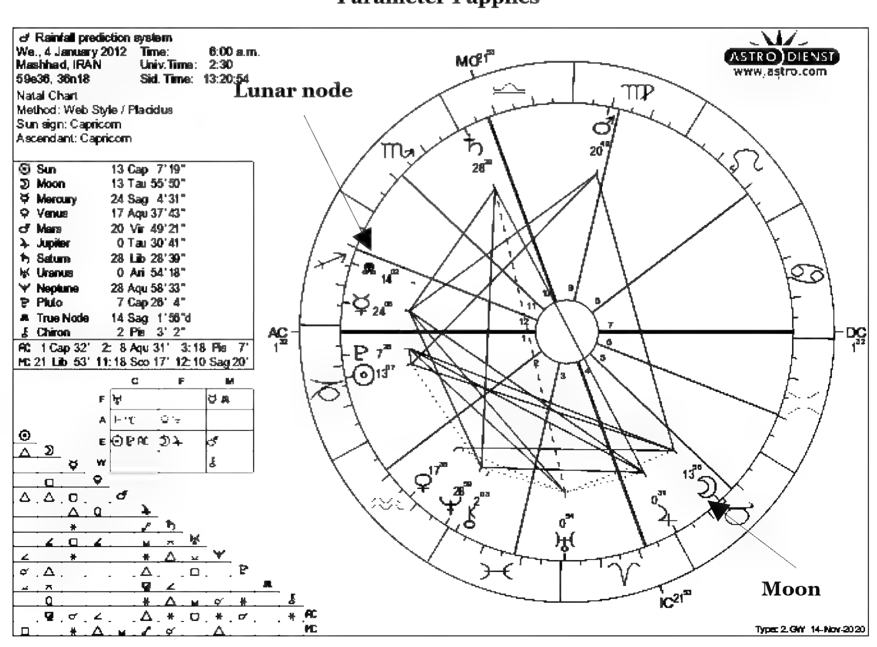
Type: 2.GW 14-Nov-2020

Tuesday, January 3, 2012, 12:00 pm — 11:59 pm
Light rain. Mostly cloudy

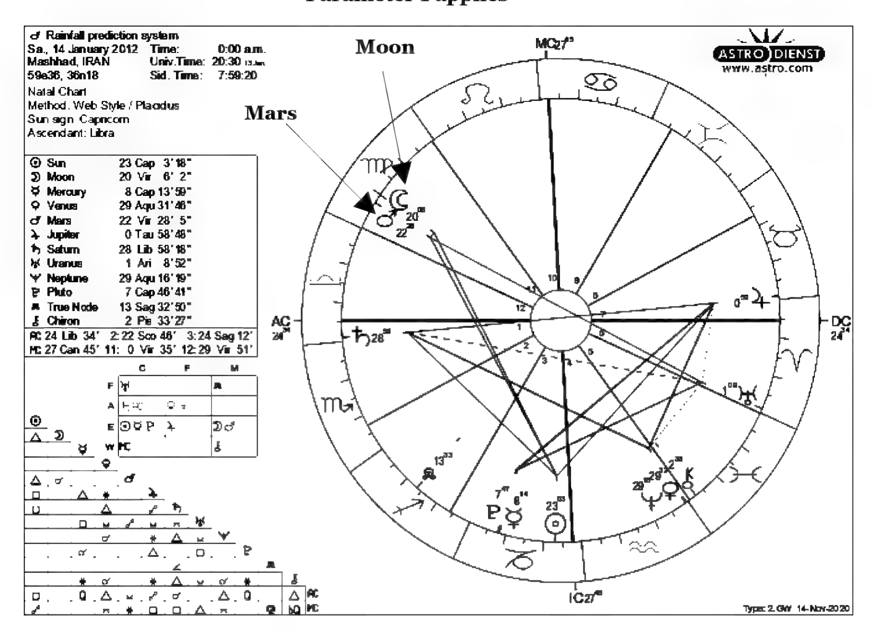


Wednesday, January 4, 2012, 6:00 am — 12:00 pm
Snow. Fog.

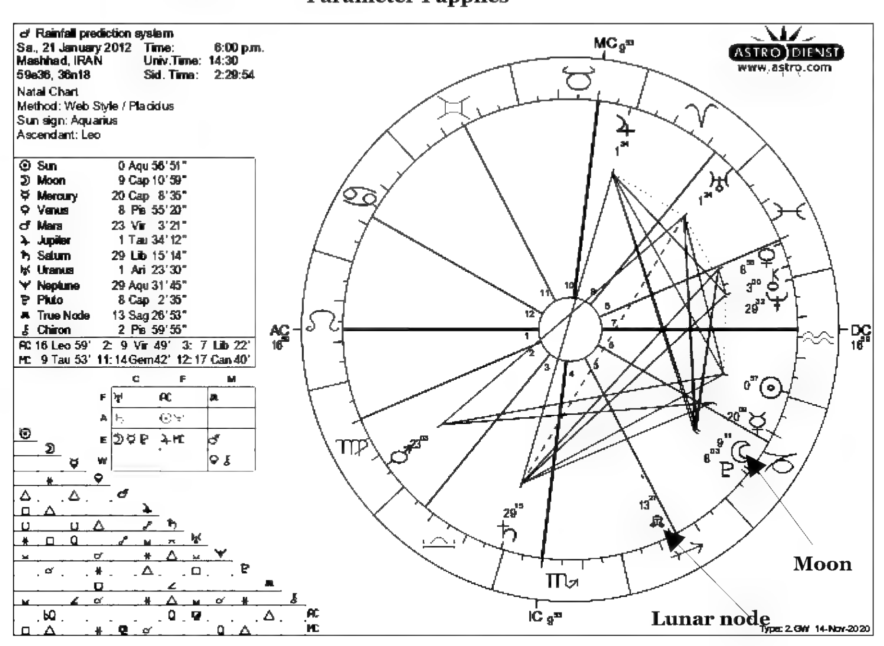
Parameter 1 applies



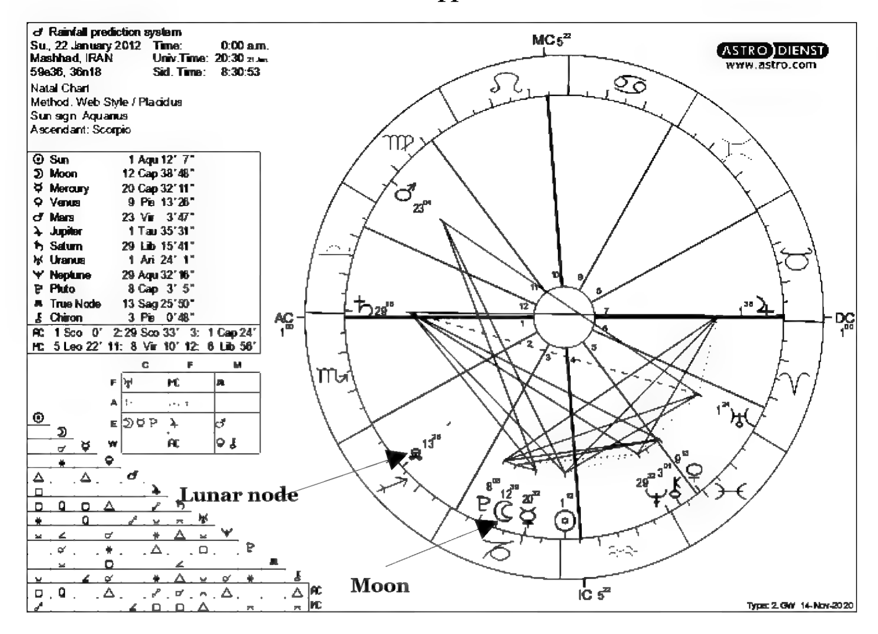
Saturday, January 14, 2012, 12:00 am — 6:00 am
Light rain. Mostly cloudy
Parameter 1 applies



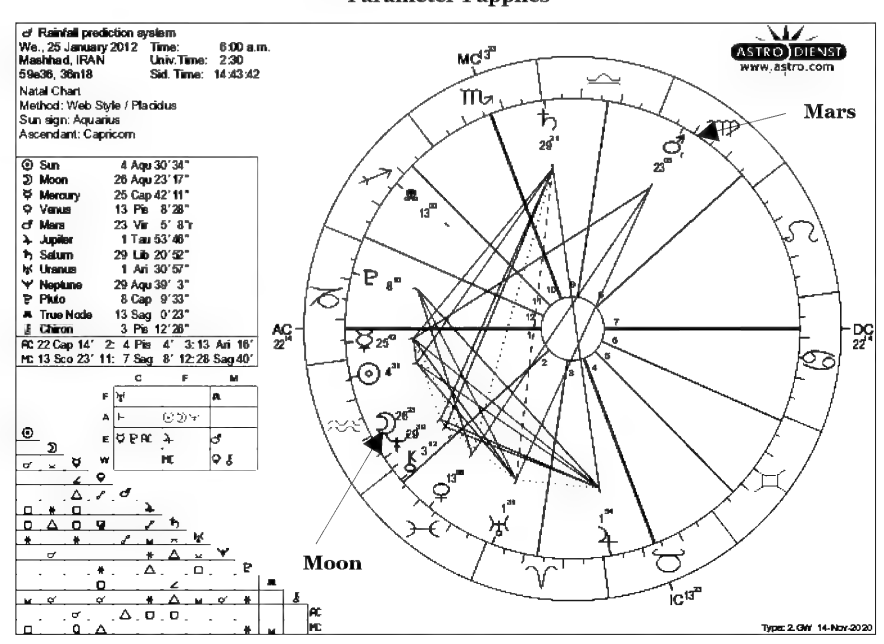
Saturday, January 21, 2012, 6:00 pm — 12:00 am
Light snow. Ice fog.
Parameter 1 applies



Sunday, January 22, 2012, 12:00 am — 6:00 am
Light snow. Ice fog
Parameter 1 applies

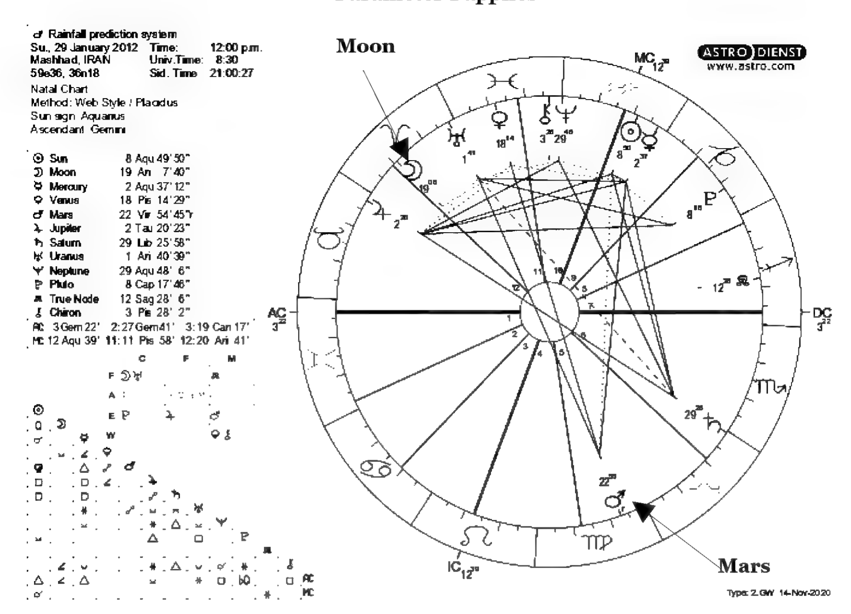


Wednesday, January 25, 2012, 6:00 am — 12:00 pm
Light snow. Ice fog.
Parameter 1 applies



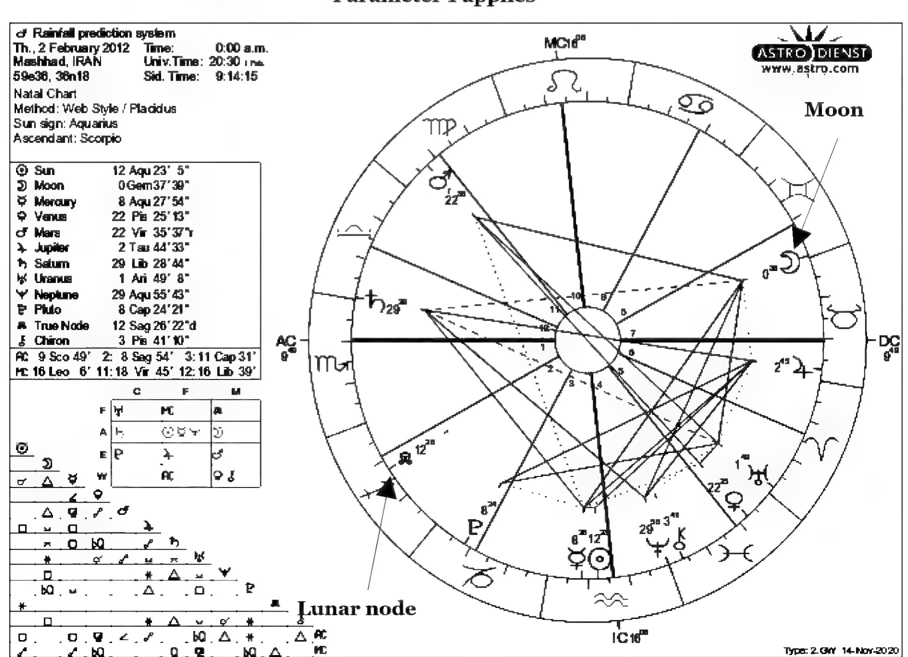
Sunday, January 29, 2012, 12:00 pm — 6:00 pm
Snow. Fog.

Parameter 1 applies



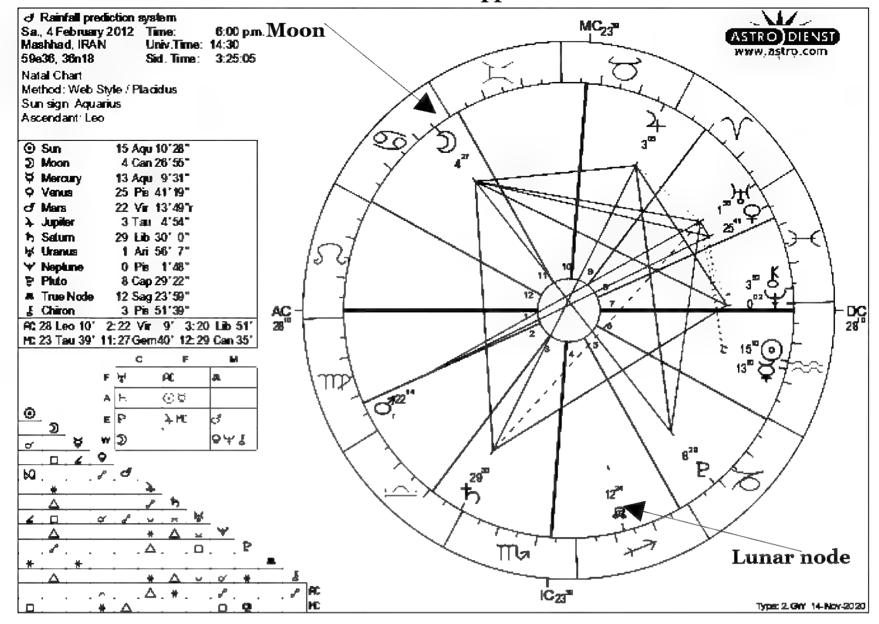
Thursday, February 2, 2012, 12:00 am — 6:00 am
Light rain. Mostly cloudy.

Parameter 1 applies



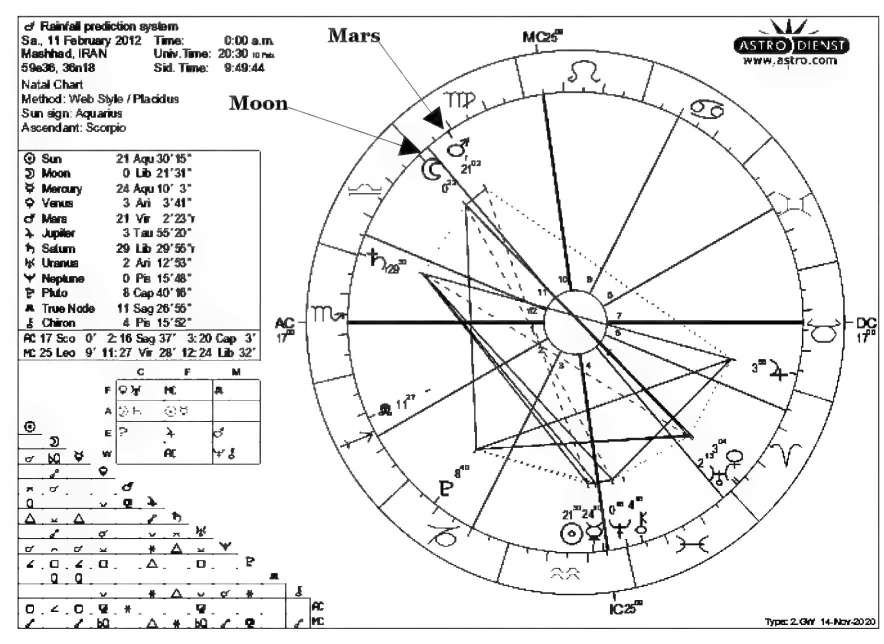
Saturday, February 4, 2012, 6:00 pm — 12:00 am
Snow flurries. Overcast.

Parameter 1 applies

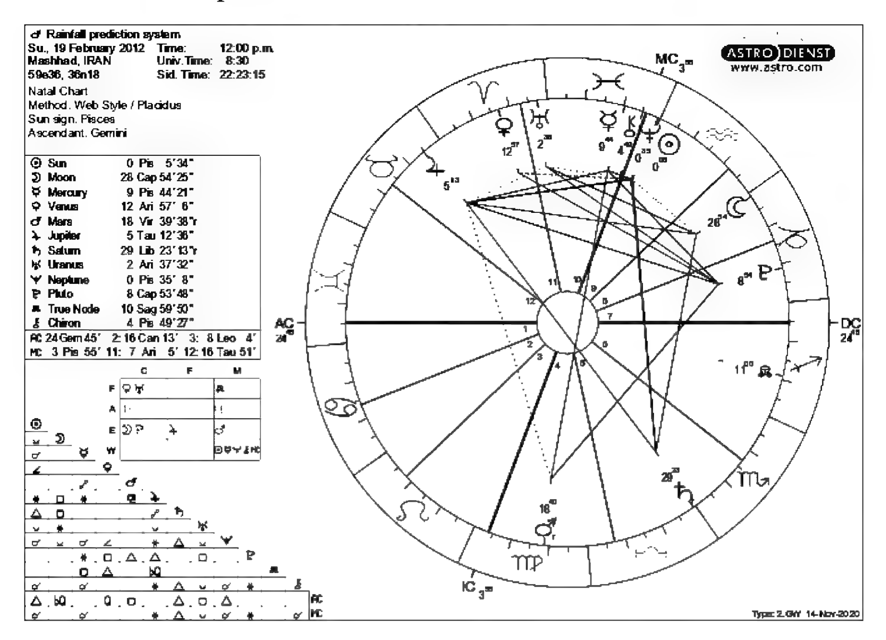


Saturday, February 11, 2012, 12:00 am — 12:00 pm
Light rain. Fog

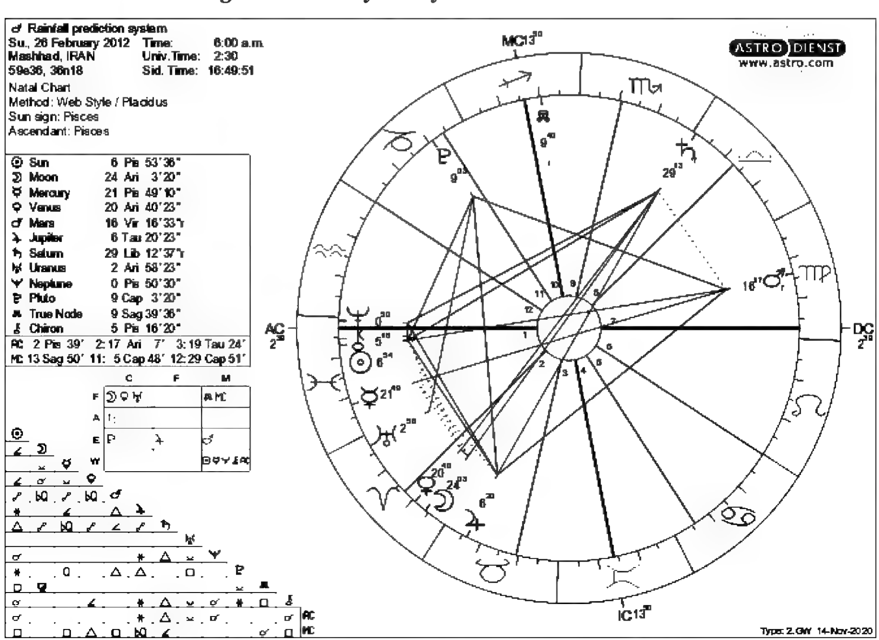
Parameter 1 applies



Sunday, February 19, 2012, 12:00 pm — 6:00 pm
Sprinkles. Scattered clouds

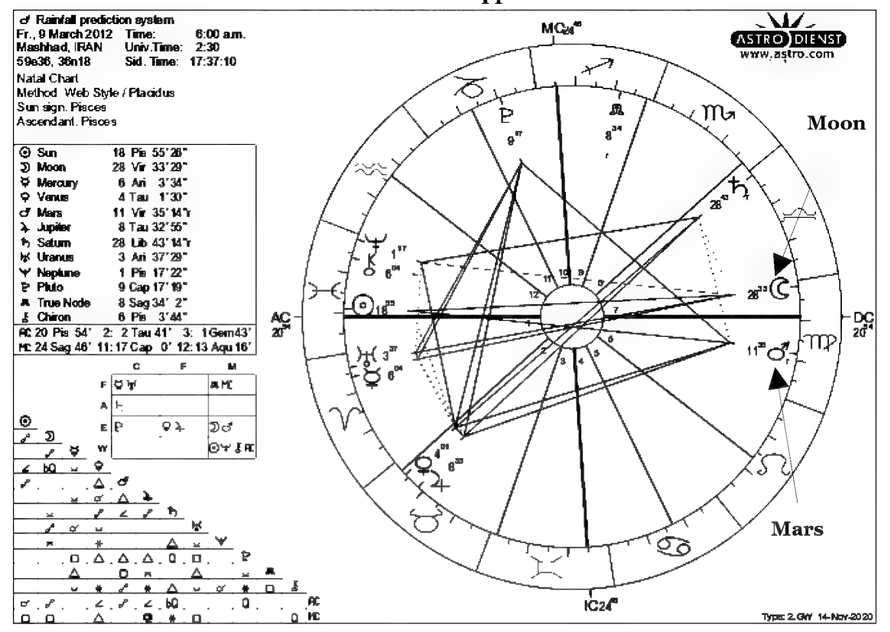


Sunday, February 26, 2012, 6:00 am — 12:00 pm
Light rain. Partly sunny



Friday, March 9, 2012, 6:00 am — 12:00 pm
Snow flurries. Ice fog.

Parameter 1 applies



Saturday, March 10, 2012, 6:00 am — 11:00 pm
Light snow. Fog.

♂ Rainfall prediction system
Sa., 10 March 2012 Time: 6:00 a.m.
Mashhad, IRAN Univ.Time: 2:30
59e36, 36n18 Sid. Time: 17:41:06
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Pisces

☉	Sun	19 Pis 55'22"
☽	Moon	13 Lib 23'24"
☿	Mercury	6 Ari 27'37"
♀	Venus	5 Tau 6'41"
♂	Mars	11 Vir 12' 5"r
♃	Jupiter	8 Tau 44'35"
♄	Saturn	28 Lib 40'14"r
♅	Uranus	3 Ari 40'50"
♆	Neptune	1 Pis 19'34"
♇	Pluto	9 Cap 18'18"
☊	True Node	8 Sag 24' 4"
⚷	Chiron	6 Pis 7'38"

AC 22 Pis 28' 2: 3 Tau 57' 3: 2 Gem 42'
MC 25 Sag 40' 11: 17 Cap 57' 12: 14 Aqu 26'

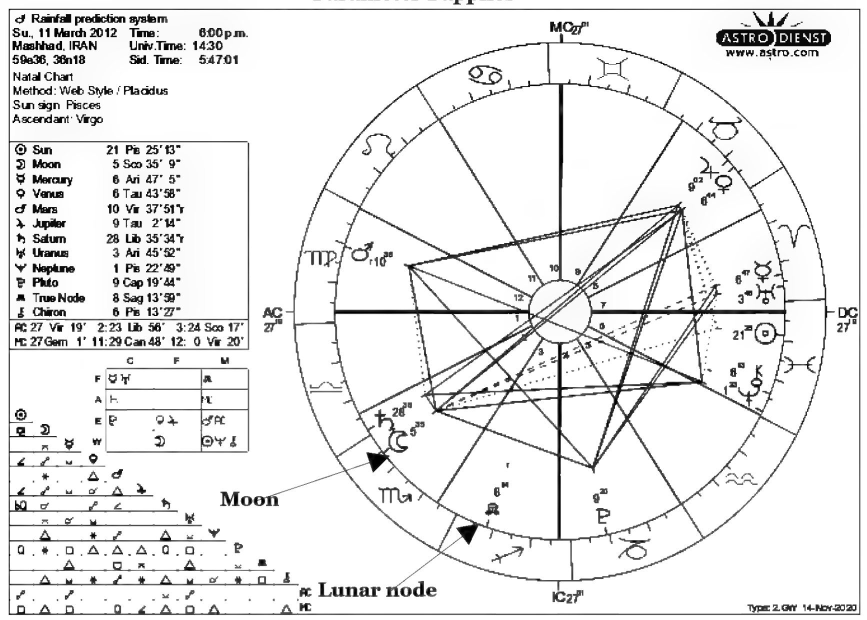
C F M

MC25 ASTRO DIENST www.astro.com AC 22 DC 22 IC25

Type: 2.GW 14-Nov-2020

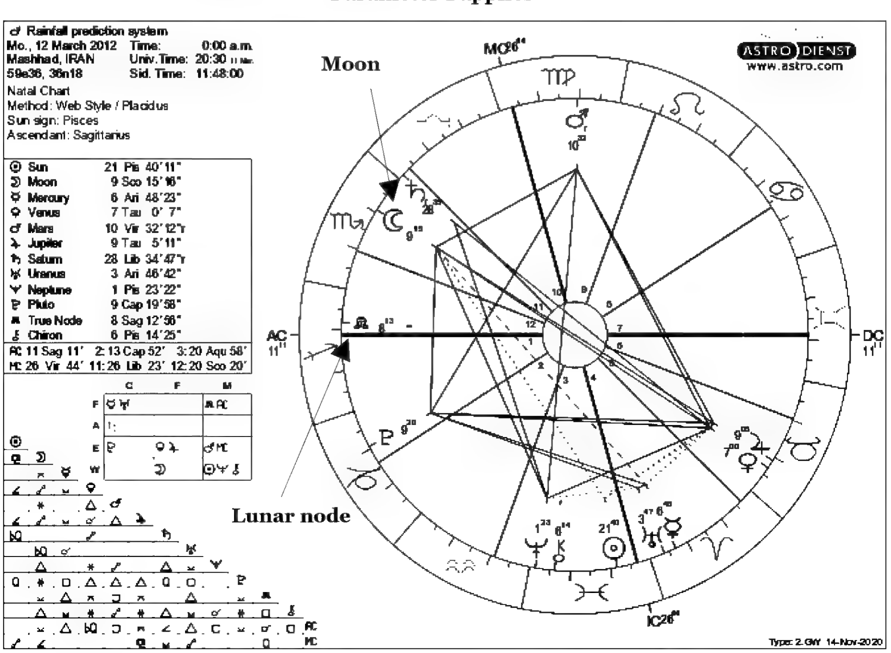
Sunday, March 11, 2012, 6:00 pm — 12:00 am
Snow. Fog.

Parameter 1 applies



Monday, March 12, 2012, 12:00 am — 6:00 am
Light snow. Ice fog.

Parameter 1 applies



Sunday, March 18, 2012, 12:00 am — 11:00 pm
Drizzle. Fog.

Parameter 1 applies

♂ Rainfall prediction system
Su., 18 March 2012 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30 17 Mar.
59e36, 36n18 Sid. Time: 12:11:40
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Sagittarius

☉ Sun	27 Pis 38'56"
☽ Moon	2 Aqu 21' 7"
☿ Mercury	4 Ari 47'35"r
♀ Venus	13 Tau 22'17"
♂ Mars	8 Vir 24' 3"r
♃ Jupiter	10 Tau 17'45"
♄ Saturn	28 Lib 14'22"r
♅ Uranus	4 Ari 7' 4"
♆ Neptune	1 Pis 36'11"
♇ Pluto	9 Cap 24'57"
☊ True Node	8 Sag 3' 3"
⚷ Chiron	6 Pis 37'20"

AC 16 Sag 11' 2: 19 Cap 48' 3: 27 Aqu 40'
MC 3 Lib 11' 11: 2 Sco 3' 12: 25 Sco 25'

Mars

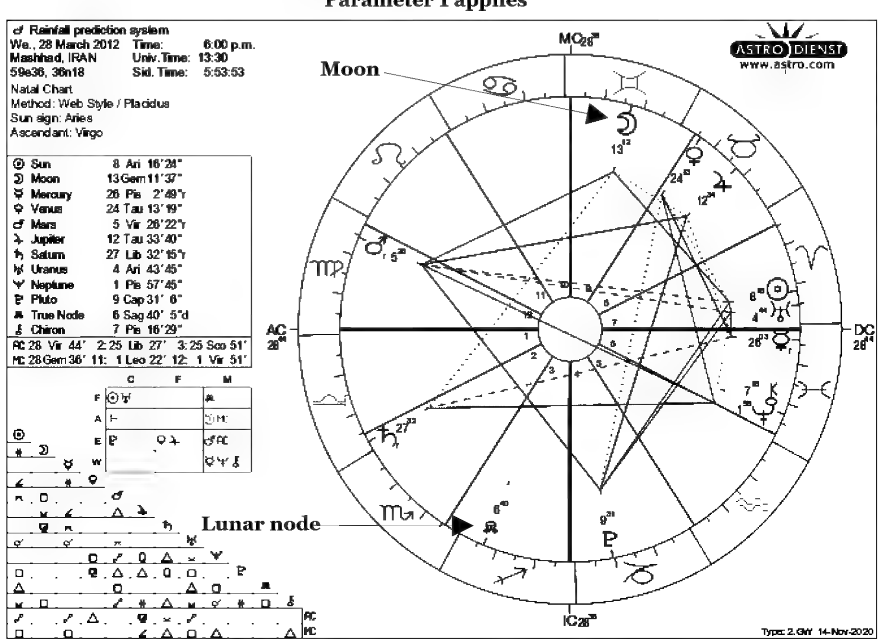
Moon

AC 16 DC 16 MC 3 IC 3

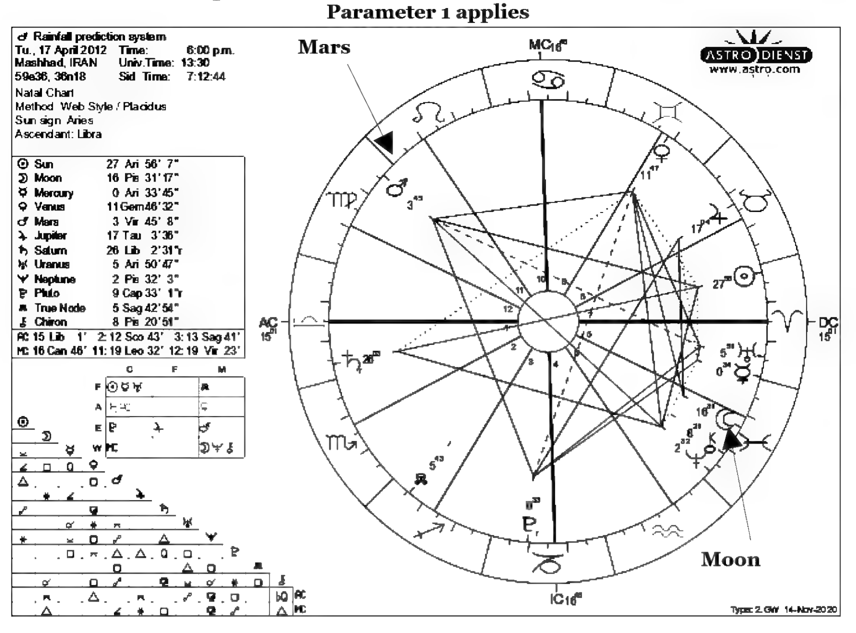
Type: 2.GW 14-Nov-2020

Wednesday, March 28, 2012, 6:00 pm — 12:00 am
Light rain. Mostly cloudy

Parameter 1 applies



Tuesday, April 17, 2012, 6:00 pm — 12:00 am
Sprinkles. Broken clouds
Parameter 1 applies



Thursday, April 19, 2012, 6:00 am — 12:00 pm
Light rain. More clouds than sun
Parameter 1 applies

Rainfall prediction system
Th., 19 April 2012 Time: 6:00 a.m.
Mashhad, IRAN Univ.Time: 1:30
59e36, 36n18 Sid. Time: 19:18:39
Natal Chart
Method: Web Style / Placidus
Sun sign: Aries
Ascendant: Taurus

Sun	29 Ari 24' 5"	
Moon	4 Ari 48' 2"	
Mercury	2 Ari 0' 36"	
Venus	12 Gem 53' 20"	
Mars	3 Vir 49' 38"	
Jupiter	17 Tau 24' 28"	
Saturn	25 Lib 55' 36"r	
Uranus	5 Ari 55' 37"	
Neptune	2 Pis 34' 14"	
Pluto	9 Cap 32' 40"r	
True Node	5 Sag 32' 53"	
Chiron	8 Pis 25' 6"	

AC 0 Tau 28' 2: 2 Gem 27' 3: 26 Gem 11'
MC 18 Cap 9' 11: 12 Aqu 53' 12: 15 Pis 46'

Moon

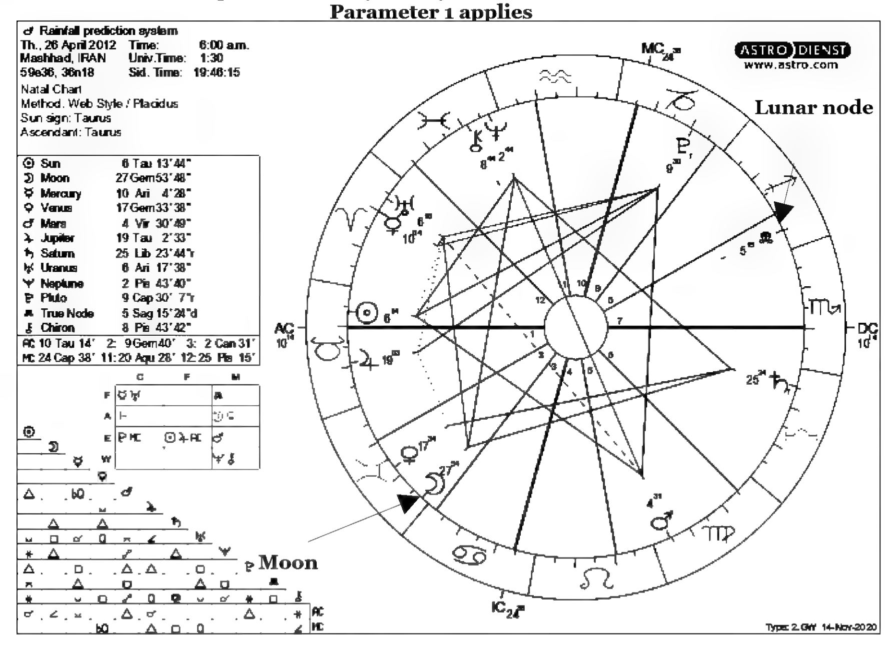
Mars

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Type: 2.GW 14-Nov-2020

Thursday, April 26, 2012, 6:00 am — 12:00 pm
Light rain. Mostly cloudy

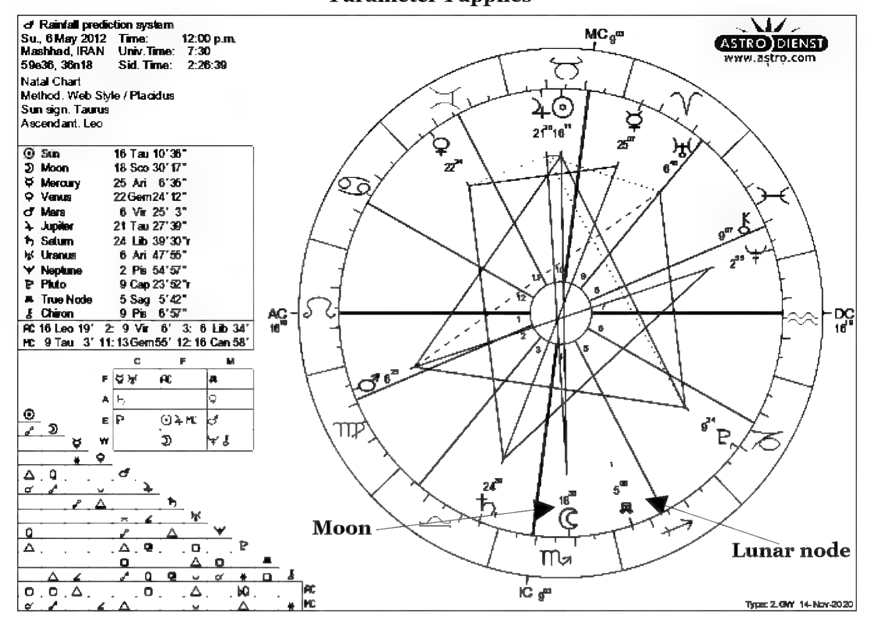
Parameter 1 applies



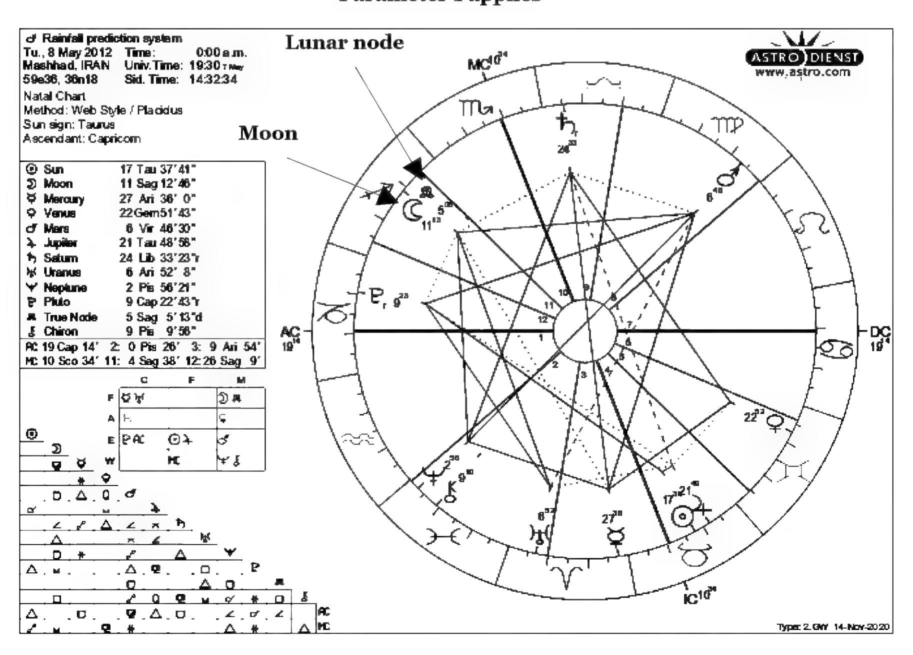
Friday, May 4, 2012, 6:00 pm — 12:00 am
Thunderstorms. Partly cloudy.

♂ Rainfall prediction system
Fr., 4 May 2012 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 13:30
59e36, 36n18 Sid. Time: 8:19:45
Natal Chart
Method: Web Style / Placidus
Sun sign: Taurus
Ascendant: Libra
Sun 14 Tau 28'56"
Moon 21 Lib 55' 7"
Mercury 22 Ari 17'48"
Venus 21 Gem 46'47"
Mars 6 Vir 1'28"
Jupiter 21 Tau 2'48"
Saturn 24 Lib 46'45"r
Uranus 6 Ari 42'56"
Neptune 2 Pis 53'15"
Pluto 9 Cap 25' 8"r
True Node 5 Sag 8'53"
Chiron 9 Pis 3'20"
AC 28 Lib 44' 2: 27 Sco 10' 3: 28 Sag 51'
MC 2 Leo 40' 11: 5 Vir 29' 12: 4 Lib 26'
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Type: 2.GW 14-Nov-2020

Sunday, May 6, 2012, 12:00 pm — 6:00 pm
Sprinkles. Broken clouds.
Parameter 1 applies



Tuesday, May 8, 2012, 12:00 am — 6:00 am
Thunderstorms. Passing clouds.
Parameter 1 applies



Tuesday, May 29, 2012, 6:00 pm — 12:00 am
Thunderstorms. Passing clouds
Parameter 1 applies

♂ Rainfall prediction system
Tu., 29 May 2012 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 13:30
59e36, 36n18 Sid. Time: 9:58:19
Natal Chart
Method: Web Style / Placidus
Sun sign: Gemini
Ascendant: Scorpio

☉ Sun	8 Gem 34'37"
☽ Moon	17 Vir 39'48"
☿ Mercury	11 Gem 10' 5"
♀ Venus	20 Gem 10'59"r
♂ Mars	13 Vir 46'33"
♃ Jupiter	26 Tau 57'21"
♄ Saturn	23 Lib 20'35"r
♅ Uranus	7 Ari 45' 3"
♆ Neptune	3 Pis 8'27"
♇ Pluto	9 Cap 0'11"r
☊ True Node	5 Sag 3'27"d
⚷ Chiron	9 Pis 39'53"

AC 18 Sco 44' 2: 18 Sag 30' 3: 22 Cap 10'
MC 27 Leo 23' 11: 29 Vir 35' 12: 26 Lib 26'

Mars
Moon
MC 27
AC 18
DC 18
IC 27
ASTRO DIENST www.astro.com
Type: 2.GW 14-Nov-2020

Tuesday, October 30, 2012, 6:00 am — 12:00 pm
Light rain. Fog.

♂ Rainfall prediction system
Tu., 30 October 2012 Time: 6:00 a.m.
Mashhad, IRAN Univ.Time: 2:30
59e36, 36n18 Sid. Time: 9:03:40
Natal Chart
Method: Web Style / Placidus
Sun sign: Scorpio
Ascendant: Scorpio

☉ Sun	7 Sco 4'32"
☽ Moon	10 Tau 7'38"
☿ Mercury	0 Sag 42'23"
♀ Venus	1 Lib 53'16"
♂ Mars	16 Sag 34'33"
♃ Jupiter	15 Gem 17'58"r
♄ Saturn	2 Sco 54'41"
♅ Uranus	5 Ari 23'35"r
♆ Neptune	0 Pis 24' 1"r
♇ Pluto	7 Cap 24' 5"
☊ True Node	26 Sco 2' 5"
⚷ Chiron	5 Pis 6' 8"r

AC 7 Sco 40' 2: 6 Sag 36' 3: 9 Cap 2'
MC 13 Leo 27' 11: 16 Vir 9' 12: 14 Lib 17'

MC 13
AC 7
DC 7
IC 13
Lunar node
Mars
ASTRO DIENST www.astro.com
Type: 2.GW 14-Nov-2020

Mars completed the phase of being within 30 degrees of the lunar node between August 24 2012 and November 12 2012. Below is a diagram of the average rainfall monthly for Mashhad, Iran. These are taken from worldweatheronline.com https://www.worldweatheronline.com/mashhad-weather-averages/ khorasan/ ir.aspx

January - 22.5 millimeters of rain
February - 51.4 millimeters of rain
March - 56.6 millimeters of rain
April - 53.7 millimeters of rain
May - 57.1 millimeters of rain
June - 5.6 millimeters of rain
July - 0.5 millimeters of rain
August - 0.6 millimeters of rain
September - 0.6 millimeters of rain
October - 10.3 millimeters of rain
November - 19.9 millimeters of rain
December - 15.5 millimeters of rain

The previous Mars phase ended on September 1, 2011, which means between October 2011 and July of 2012, Mars was not within 30 degrees of the lunar node. We can surmise that a drought could be predicted to occur during this period. Here are the actual rainfall stats for that timeframe:

October 2011 - 19.8 millimeters of rain
November 2011 - 59.1 millimeters of rain
December 2011 - 3.7 millimeters of rain
January 2012 - 52.4 millimeters of rain
February 2012 - 38.6 millimeters of rain
March 2012 - 37.8 millimeters of rain
April 2012 - 58.4 millimeters of rain
May 2012- 71.7 millimeters of rain
June 2012 - 1.7 millimeters of rain
July 2012 - 1.4 millimeters of rain

In those dates of Mars not being within 30 degrees of the lunar node, rainfall was only lower than average in December, February, March and June. The remaining dates were higher than average.

So Mars subsequently went within 30 degrees of the lunar node between August 24 2012 and November 12 2012. The thesis is that when Mars is within 30 degrees of the lunar node, higher than average rainfall is expected. Here is the actual rainfall that occurred during the months when Mars was within 30 degrees of the lunar node between August 24 2012 and November 12 2012

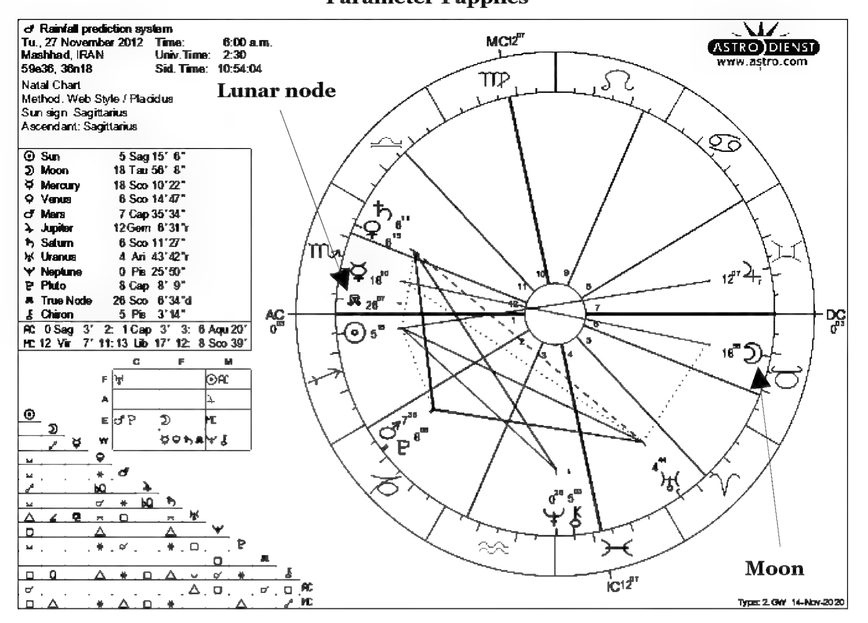
August 2012 - 0 millimeters of rain
September 2012 - 0 millimeters of rain
October 2012 - 26.9 millimeters of rain
November 2012 - 45.9 millimeters of rain

If we compare these to the average rainfall at the top of the page, we see that in August and September of 2012, rainfall was slightly lower than average. October and November's rainfall were well above the average.

Lets continue looking at the astrological charts for rainy days in Mashhad, Iran. Mars won't enter within 30 degrees of the lunar node again until April 3, 2013 and will be there until June 22, 2013.

Tuesday, November 27, 2012, 6:00 am — 12:00 pm
Light rain. More clouds than sun

Parameter 1 applies



Wednesday, December 12, 2012, 6:00 am — 6:00 pm
Rain. Fog.

Parameter 1 applies

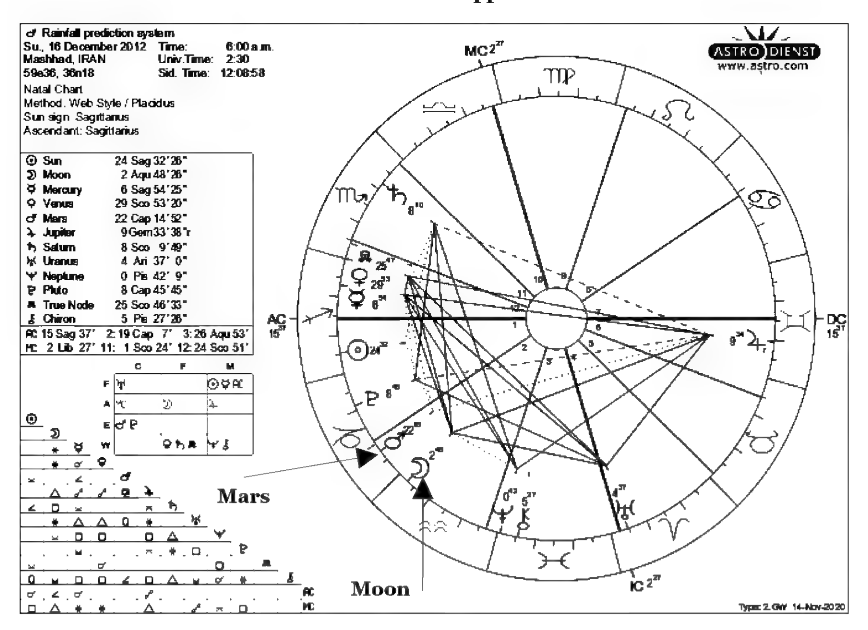
♂ Rainfall prediction system
We., 12 December 2012 Time: 6:00 a.m.
Mashhad, IRAN Univ.Time: 2:30
59e36, 36n18 Sid. Time: 11:53:12
Natal Chart
Method: Web Style / Placidus
Sun sign: Sagittarius
Ascendant: Sagittarius

Sun 20 Sag 28'13"
Moon 2 Sag 36'39"
Mercury 1 Sag 22'17"
Venus 24 Sco 53'51"
Mars 19 Cap 8'26"
Jupiter 10 Gem 4'46"r
Saturn 7 Sco 46'25"
Uranus 4 Ari 36'53"r
Neptune 0 Pis 37'44"
Pluto 8 Cap 37'30"
True Node 25 Sco 58'24"
Chiron 5 Pis 20'39"
AC 12 Sag 17' 2: 15 Cap 9' 3: 22 Aqu 25'
MC 28 Vir 9' 11: 27 Lib 38' 12: 21 Sco 27'

Lunar node
Moon
MC
IC
AC
DC
ASTRO DIENST
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Type: 2.GW 14-Nov-2020

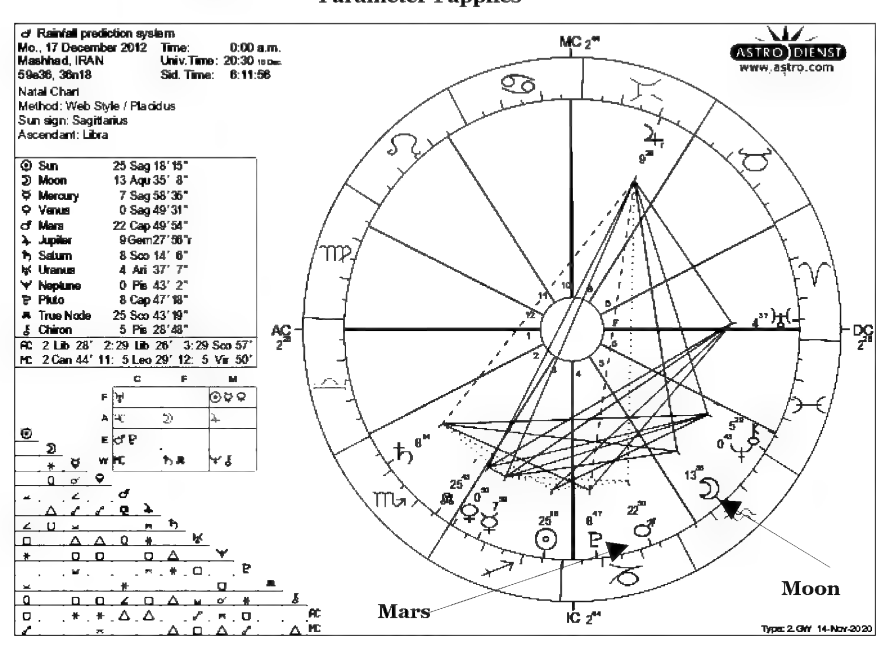
Sunday, December 16, 2012, 6:00 am — 11:59 pm
Light snow. Cloudy

Parameter 1 applies

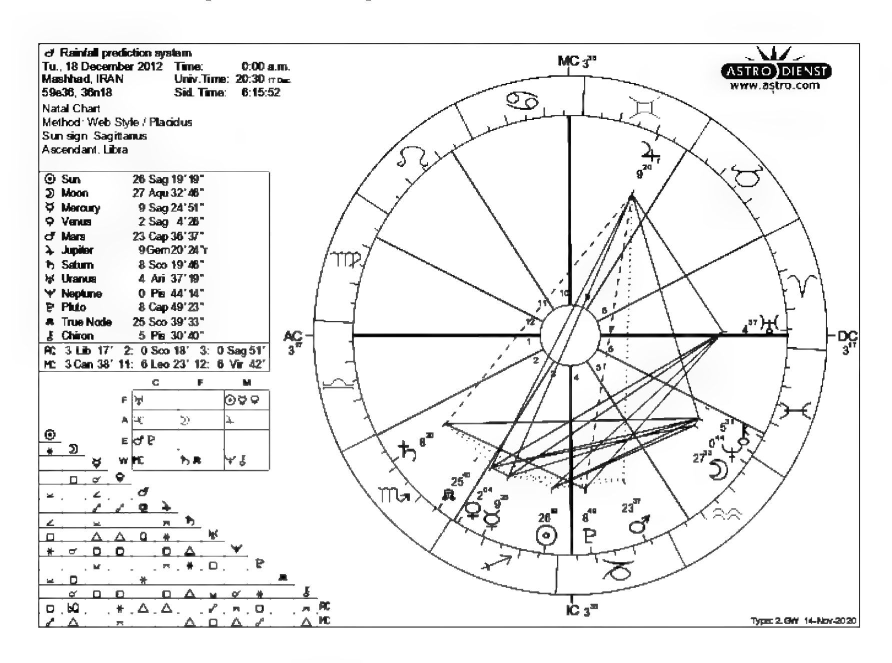


Monday, December 17, 2012, 12:00 am — 6:00 am
Light snow. Ice fog

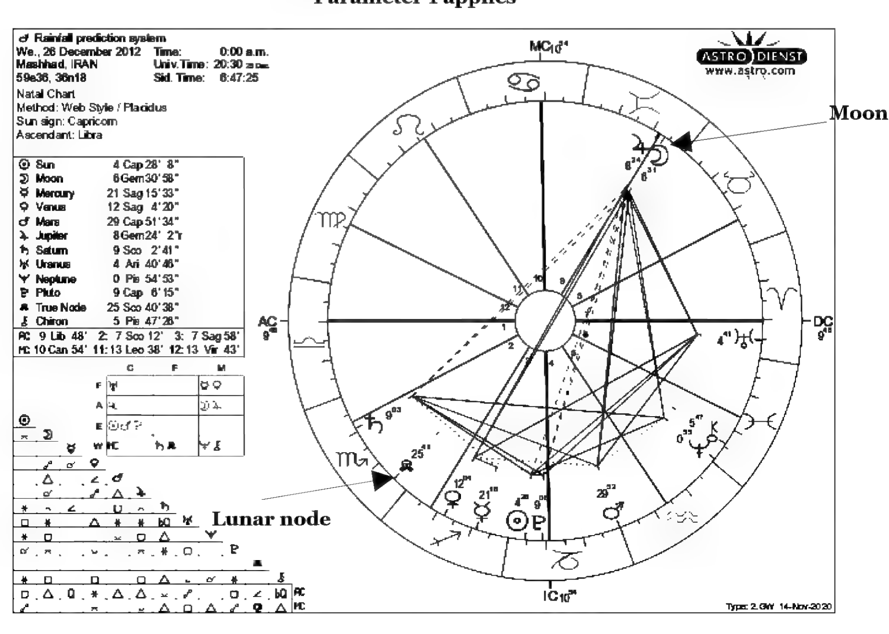
Parameter 1 applies



Tuesday, December 18, 2012, 12:00 am — 6:00 am
Light snow. Ice fog

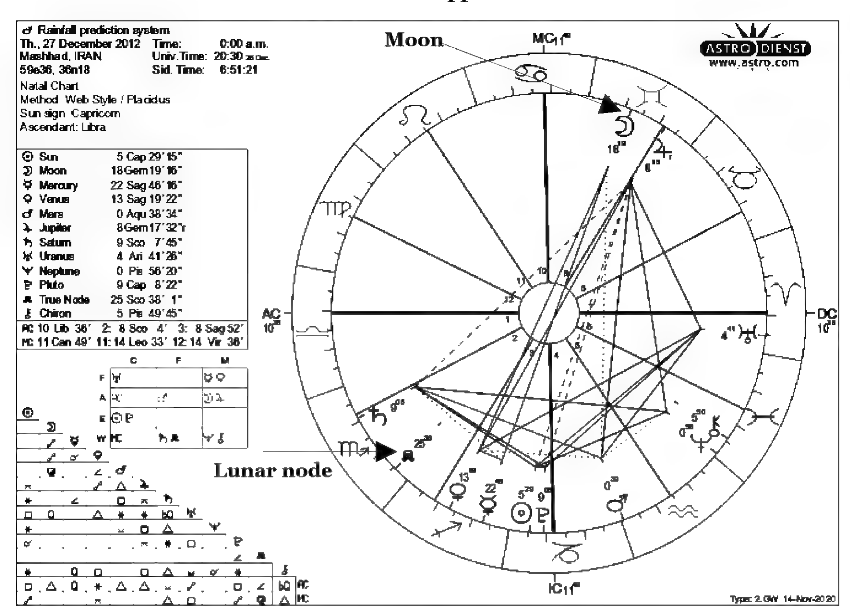


Wednesday, December 26, 2012, 12:00 am — 11:59 pm
Light snow. Ice fog
Parameter 1 applies



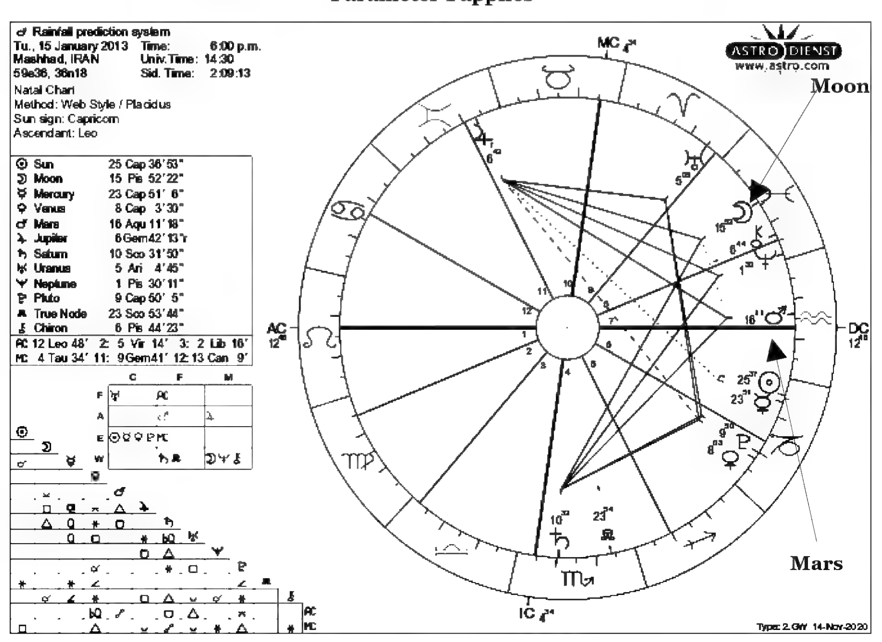
Thursday, December 27, 2012, 12:00 am — 12:00 pm
Light snow. Fog

Parameter 1 applies

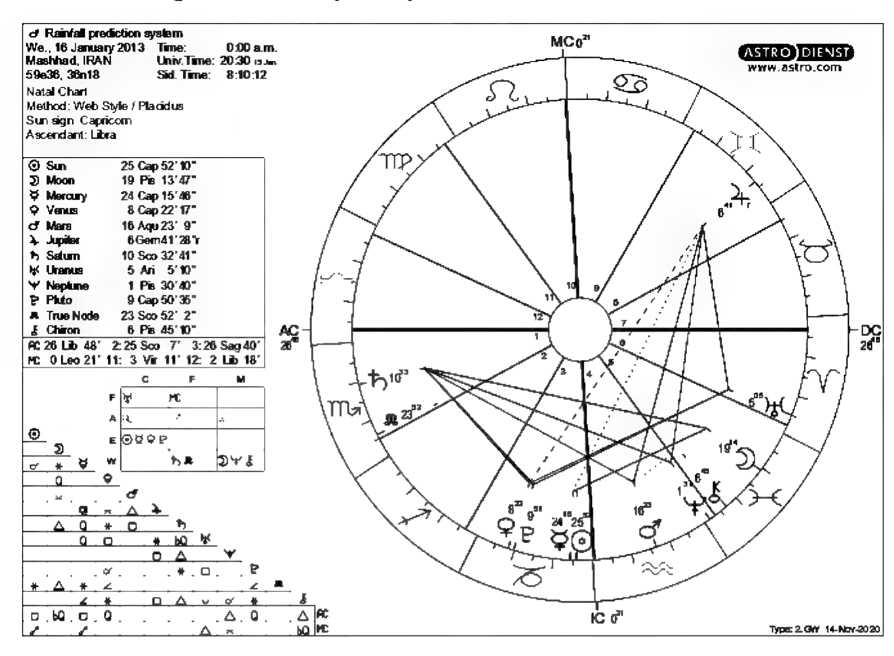


Tuesday, January 15, 2013, 6:00 pm — 12:00 am
Light snow. Ice fog

Parameter 1 applies



Wednesday, January 16, 2013, 12:00 am — 12:00 pm
Light snow. Mostly cloudy



Wednesday, January 30, 2013, 12:00 am — 6:00 am
Light rain. Partly cloudy

Parameter 1 applies

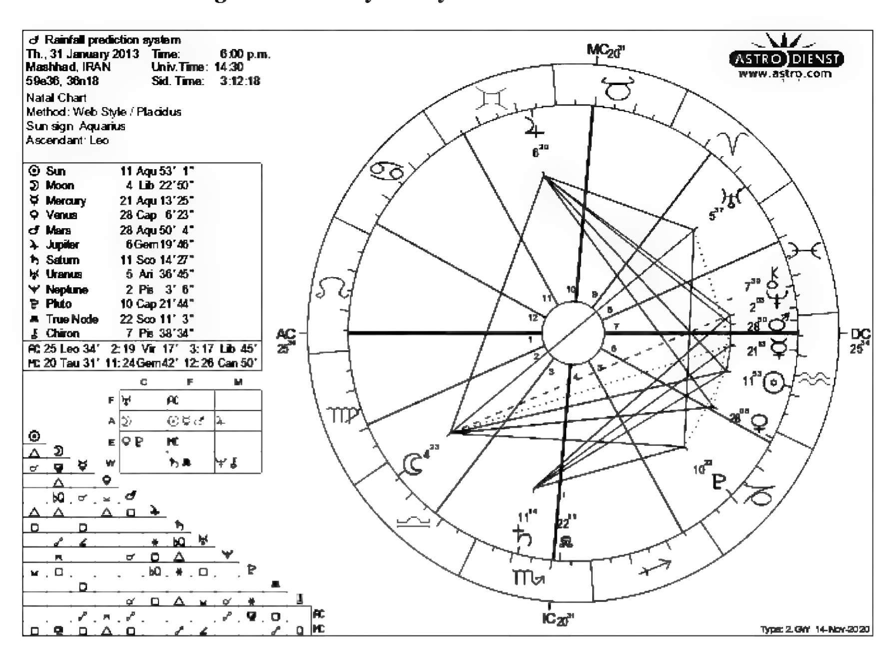
♂ Rainfall prediction system
We., 30 January 2013 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30
59e36, 36n18 Sid. Time: 9:05:24
Natal Chart
Method: Web Style / Placidus
Sun sign: Aquarius
Ascendant: Scorpio
Sun 10 Aqu 6'26"
Moon 11 Vir 20' 8"
Mercury 18 Aqu 8'43"
Venus 25 Cap 54'50"
Mars 27 Aqu 27' 4"
Jupiter 6 Gem 19'41"r
Saturn 11 Sco 11' 1"
Uranus 5 Ari 32'45"
Neptune 1 Pis 59'20"
Pluto 10 Cap 18'26"
True Node 22 Sco 26'14"
Chiron 7 Pis 32'19"
AC 8 Sco 1' 2: 6 Sag 59' 3: 9 Cap 26'
MC 13 Leo 53' 11: 16 Vir 35' 12: 14 Lib 40'

Moon

Mars

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Type: 2.GW 14-Nov-2020

Thursday, January 31, 2013, 6:00 pm — 12:00 am
Light rain. Mostly cloudy



Thursday, February 14, 2013, 12:00 am — 6:00 pm
Light rain. Mostly cloudy.

♂ Rainfall prediction system
Th., 14 February 2013 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30 13 Feb
59e36, 36n18 Sid. Time: 10:04:33
Natal Chart
Method: Web Style / Placidus
Sun sign: Aquarius
Ascendant: Scorpio

Sun	25 Aqu 18'28"	
Moon	10 Ari 10'40"	
Mercury	12 Pis 55'56"	
Venus	14 Aqu 42' 7"	
Mars	9 Pis 17'54"	
Jupiter	6 Gem 40'32"	
Saturn	11 Sco 30'21"	
Uranus	6 Ari 10'40"	
Neptune	2 Pis 32'35"	
Pluto	10 Cap 45' 4"	
True Node	20 Sco 46'14"	
Chiron	8 Pis 27'46"	

AC 19 Sco 59' 2: 19 Sag 53' 3: 23 Cap 42'
MC 29 Leo 0' 11: 1 Lib 7' 12: 27 Lib 48'

ASTRO DIENST www.astro.com

Type: 2.GW 14-Nov-2020

Monday, February 25, 2013, 12:00 am — 11:59 pm
Light rain. Mostly cloudy
Parameter 1 applies

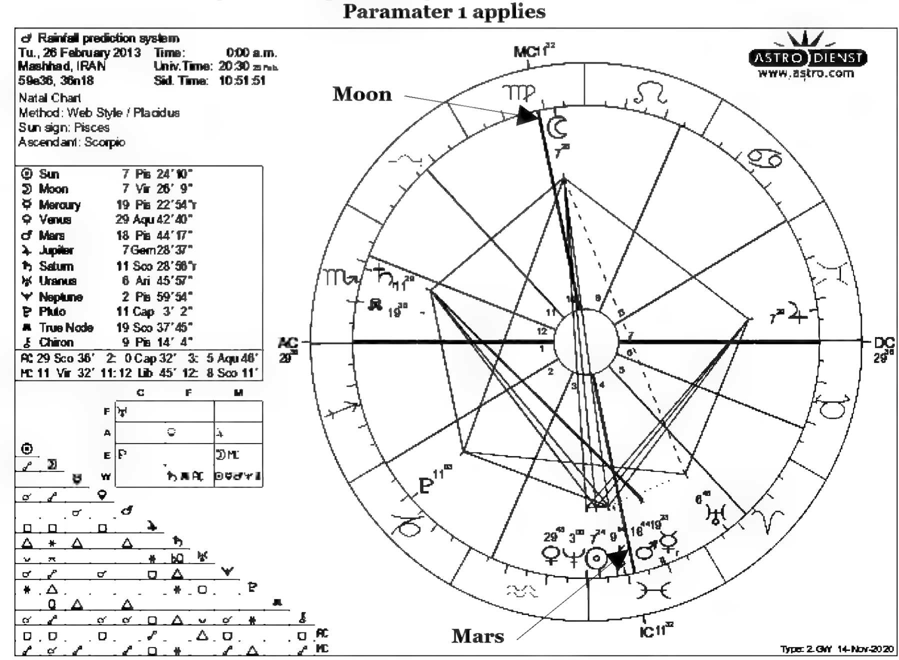
♂ Rainfall prediction system
Mo., 25 February 2013 Time: 0:00 a.m.
Mashhad, IRAN Univ. Time: 20:30
59e36, 36n18 Sid. Time: 10:47:55
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Scorpio

Sun	6 Pis 23'51"
Moon	24 Leo 23'42"
Mercury	19 Pis 42' 0"r
Venus	28 Aqu 27'41"
Mars	17 Pis 57'12"
Jupiter	7 Gem 23'37"
Saturn	11 Sco 29'37"r
Uranus	6 Ari 42'52"
Neptune	2 Pis 57'37"
Pluto	11 Cap 1'40"
True Node	19 Sco 50'31"
Chiron	9 Pis 10'12"

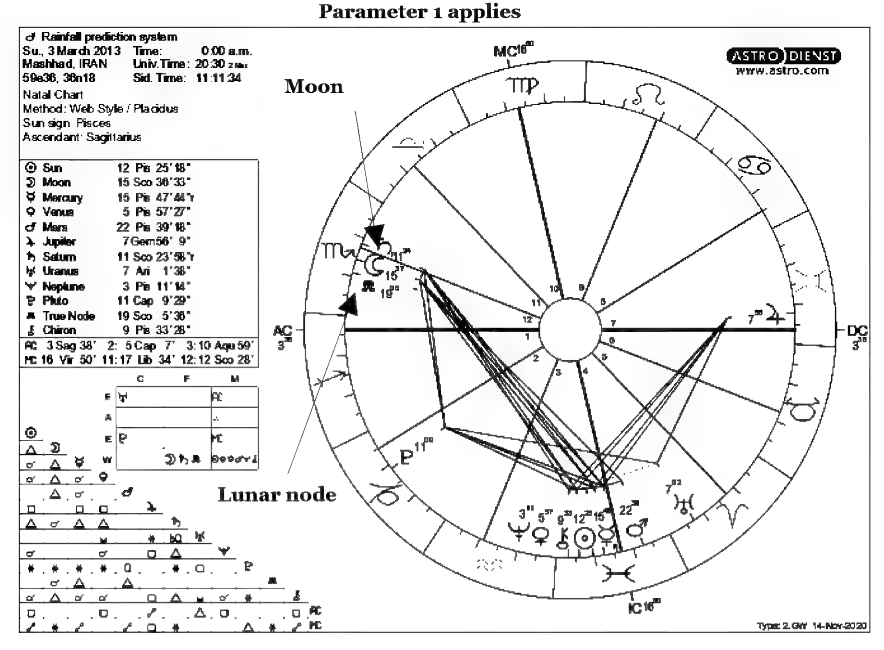
AC 28 Sco 48' 2: 29 Sag 38' 3: 4 Aqu 44'
MC 10 Vir 29' 11: 11 Lib 47' 12: 7 Sco 19'

Moon
Mars
MC 10
IC 10
AC 28
DC 28
ASTRO DIENST www.astro.com
Type: 2.GW 14-Nov-2020

Tuesday, February 26, 2013, 12:00 am — 6:00 am
Light freezing rain. Fog
Paramater 1 applies



Sunday, March 3, 2013, 12:00 am — 6:00 am
Light rain. Mostly cloudy
Parameter 1 applies



Thursday, March 7, 2013, 12:00 am — 12:00 pm
Light snow. Fog

Rainfall prediction system
Th., 7 March 2013 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30
59e36, 36n18 Sid. Time: 11:27:20
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Sagittarius

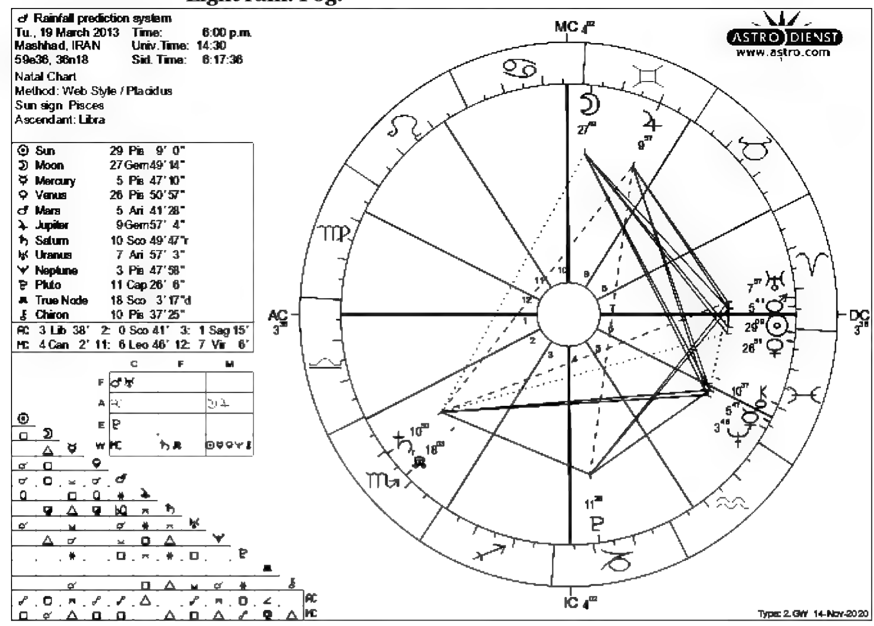
Sun	16 Pis 25'45"
Moon	11 Cap 58'20"
Mercury	11 Pis 44'18"
Venus	10 Pis 57' 7"
Mars	25 Pis 46'52"
Jupiter	8 Gem 21' 9"
Saturn	11 Sco 18'13"
Uranus	7 Ari 14'31"
Neptune	3 Pis 20'13"
Pluto	11 Cap 14'10"
True Node	19 Sco 2'56"
Chiron	9 Pis 48'58"

AC 6 Sag 53' 2: 8 Cap 51' 3: 15 Aqu 15'
MC 21 Vir 7' 11: 21 Lib 24' 12: 15 Sco 52'

ASTRO DIENST
www.astro.com

Type: 2.GW 14-Nov-2020

Tuesday, March 19, 2013, 6:00 pm — 12:00 am
Light rain. Fog.



Wednesday, March 20, 2013, 12:00 am — 12:00 pm
Light rain. Mostly cloud

♂ Rainfall prediction system
We., 20 March 2013 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30 19 Mar.
59e36, 36n18 Sid. Time: 12:18:35
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Sagittarius

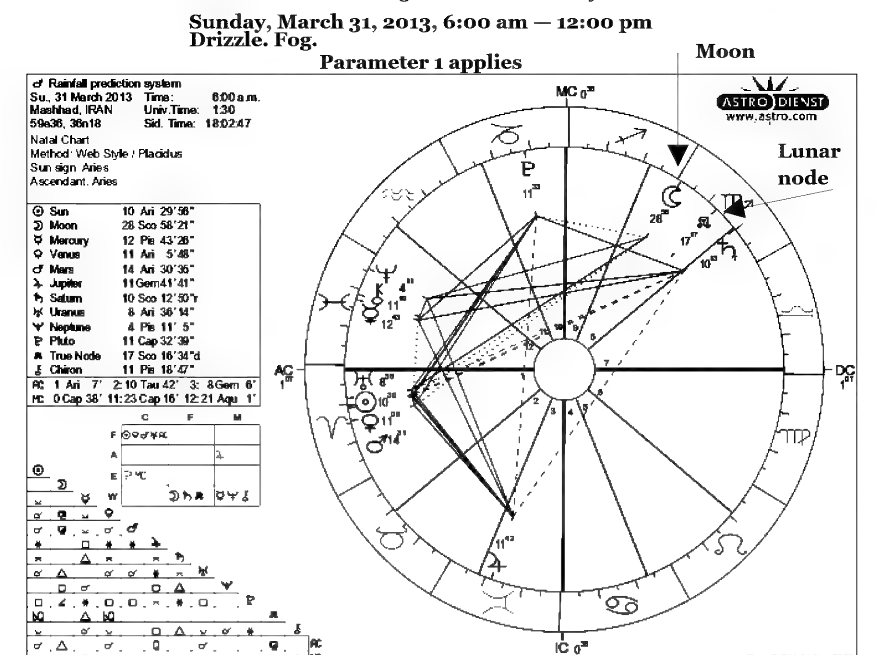
Sun	29 Pis 23' 54"
Moon	0 Can 46' 49"
Mercury	5 Pis 49' 54"
Venus	27 Pis 9' 37"
Mars	5 Ari 53' 4"
Jupiter	9 Gem 59' 10"
Saturn	10 Sco 49' 5"r
Uranus	7 Ari 57' 54"
Neptune	3 Pis 48' 29"
Pluto	11 Cap 26' 17"
True Node	18 Sco 3' 17"
Chiron	10 Pis 38' 21"

AC 17 Sag 40' 2: 21 Cap 34' 3: 29 Aqu 39'
MC 5 Lib 4' 11: 3 Sco 42' 12: 26 Sco 55'

ASTRO DIENST
www.astro.com
Type: 2.GW 14-Nov-2020

Sunday, March 31, 2013, 6:00 am — 12:00 pm
Drizzle. Fog.

Parameter 1 applies



Friday, April 12, 2013, 6:00 pm — 12:00 am
Thundershowers. Passing clouds

Rainfall prediction system
Fr., 12 April 2013 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 13:30
59e36, 36n18 Sid. Time: 6:52:04
Natal Chart
Method: Web Style / Placidus
Sun sign: Aries
Ascendant: Libra

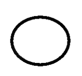
Sun 22 Ari 48' 3"
Moon 17 Tau 32'57"
Mercury 27 Pis 46'26"
Venus 26 Ari 36' 0"
Mars 24 Ari 1'34"
Jupiter 13 Gem 52'16"
Saturn 9 Sco 23'12"r
Uranus 9 Ari 18'45"
Neptune 4 Pis 33'35"
Pluto 11 Cap 35'11"
True Node 16 Sco 53'16"d
Chiron 12 Pis 0'15"
AC 10 Lib 45' 2: 8 Sco 13' 3: 9 Sag 1'
MC 11 Can 58' 11: 14 Leo 43' 12: 14 Vir 46'

ASTRO DIENST
www.astro.com

Lunar node

Mars

Type: 2.GW 14-Nov-2020



Sunday, April 14, 2013, 6:00 pm — 12:00 am
Light rain. Fog

♂ Rainfall prediction system
Su., 14 April 2013 Time: 6:00 p.m.
Mashhad, IRAN Univ Time: 13:30
59e36, 36n18 Sid. Time: 6:59:57
Natal Chart
Method: Web Style / Placidus
Sun sign: Aries
Ascendant: Libra

☉	Sun	24 Ari 45'41"
☽	Moon	11 Gem 35'20"
☿	Mercury	0 Ari 39'58"
♀	Venus	29 Ari 4'34"
♂	Mars	25 Ari 32'16"
♃	Jupiter	14 Gem 14'33"
♄	Saturn	9 Sco 14'36"r
♅	Uranus	9 Ari 25'26"
♆	Neptune	4 Pis 36'52"
♇	Pluto	11 Cap 35' 9"r
☊	True Node	16 Sco 55'10"d
⚷	Chiron	12 Pis 6'26"

AC 12 Lib 23' 2: 9 Sco 56' 3: 10 Sag 48'
MC 13 Can 48' 11: 16 Leo 33' 12: 16 Vir 31'

ASTRO DIENST www.astro.com
Mars
Lunar node
MC 13° · AC 12° · DC 12° · IC 13°
Type: 2.GW 14-Nov-2020

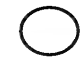
Monday, April 15, 2013, 12:00 am — 6:00 am
Light rain. Mostly cloudy

♂ Rainfall prediction system
Mo., 15 April 2013 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 19:30 14 Apr.
59e36, 36n18 Sid. Time: 13:00:56
Natal Chart
Method: Web Style / Placidus
Sun sign: Aries
Ascendant: Sagittarius

☉	Sun	25 Ari 0'22"
☽	Moon	14 Gem 33'28"
☿	Mercury	1 Ari 2' 9"
♀	Venus	29 Ari 23' 8"
♂	Mars	25 Ari 43'36"
♃	Jupiter	14 Gem 17'21"
♄	Saturn	9 Sco 13'31"r
♅	Uranus	9 Ari 26'16"
♆	Neptune	4 Pis 37'16"
♇	Pluto	11 Cap 35' 8"r
☊	True Node	16 Sco 55'34"d
⚷	Chiron	12 Pis 7'12"

AC 26 Sag 58' 2: 2 Aqu 53' 3: 12 Pis 7'
MC 16 Lib 32' 11: 13 Sco 39' 12: 6 Sag 1'

Lunar node
ASTRO DIENST www.astro.com
MC 16° · AC 26° · DC 26° · IC 16°
Mars
Type: 2.GW 14-Nov-2020



Tuesday, April 23, 2013, 6:00 pm — 12:00 am
Thundershowers. Passing clouds

♂ Rainfall prediction system
Tu., 23 April 2013 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 13:30
59e36, 36n18 Sid. Time: 7:35:26
Natal Chart
Method: Web Style / Placidus
Sun sign: Taurus
Ascendant: Libra

Planet	Position
☉ Sun	3 Tau 33' 12"
☽ Moon	3 Lib 29' 41"
☿ Mercury	15 Ari 5' 19"
♀ Venus	10 Tau 12' 9"
♂ Mars	2 Tau 17' 57"
♃ Jupiter	15 Gem 58' 47"
♄ Saturn	8 Sco 34' 34"r
♅ Uranus	9 Ari 54' 55"
♆ Neptune	4 Pis 50' 24"
♇ Pluto	11 Cap 33' 25"r
☊ True Node	16 Sco 52' 44"
⚷ Chiron	12 Pis 32' 31"

AC 19 Lib 40' 2: 17 Sco 37' 3: 18 Sag 47'
MC 22 Can 5' 11: 24 Leo 53' 12: 24 Vir 29'

Mars

Lunar node

ASTRO DIENST www.astro.com

Type: 2.GW 14-Nov-2020

Wednesday, April 24, 2013, 12:00 pm — 6:00 pm
Thunderstorms. Scattered clouds

♂ Rainfall prediction system
We., 24 April 2013 Time: 12:00 p.m.
Mashhad, IRAN Univ.Time: 7:30
59e36, 36n18 Sid. Time: 1:38:23
Natal Chart
Method: Web Style / Placidus
Sun sign: Taurus
Ascendant: Leo

Planet	Position
☉ Sun	4 Tau 17' 2"
☽ Moon	13 Lib 58' 10"
☿ Mercury	16 Ari 23' 34"
♀ Venus	11 Tau 7' 43"
♂ Mars	2 Tau 51' 34"
♃ Jupiter	16 Gem 7' 45"
♄ Saturn	8 Sco 31' 10"r
♅ Uranus	9 Ari 57' 19"
♆ Neptune	4 Pis 51' 26"
♇ Pluto	11 Cap 33' 10"r
☊ True Node	16 Sco 51' 35"
⚷ Chiron	12 Pis 34' 33"

AC 6 Leo 33' 2: 28 Leo 26' 3: 24 Vir 41'
MC 26 Ari 31' 11: 2 Gem 1' 12: 6 Can 19'

Mars

Lunar node

ASTRO DIENST www.astro.com

Type: 2.GW 14-Nov-2020

Mars completed the phase of being within 30 degrees of the lunar node between April 3, 2013 and will be there until June 22, 2013. Below is a diagram of the average rainfall monthly for Mashhad, Iran. These are taken from worldweatheronline.com https://www.worldweatheronline.com/mashhad-weather-averages/ khorasan/ ir.aspx

January - 22.5 millimeters of rain
February - 51.4 millimeters of rain
March - 56.6 millimeters of rain
April - 53.7 millimeters of rain
May - 57.1 millimeters of rain
June - 5.6 millimeters of rain
July - 0.5 millimeters of rain
August - 0.6 millimeters of rain
September - 0.6 millimeters of rain
October - 10.3 millimeters of rain
November - 19.9 millimeters of rain
December - 15.5 millimeters of rain

The previous Mars phase ended on November 12, 2012, which means between December 2012 and March of 2013, Mars was not within 30 degrees of the lunar node. We can surmise that a drought could be predicted to occur during this period. Here are the actual rainfall stats for that timeframe:

December 2012 - 45.9 millimeters of rain
January 2013 - 5.9 millimeters of rain
February 2013 - 35.4 millimeters of rain
March 2013 - 76 millimeters of rain

In those dates of Mars not being within 30 degrees of the lunar node, rainfall was lower than average in January and February of 2013. December of 2012 and March of 2013 saw significantly higher rainfall.

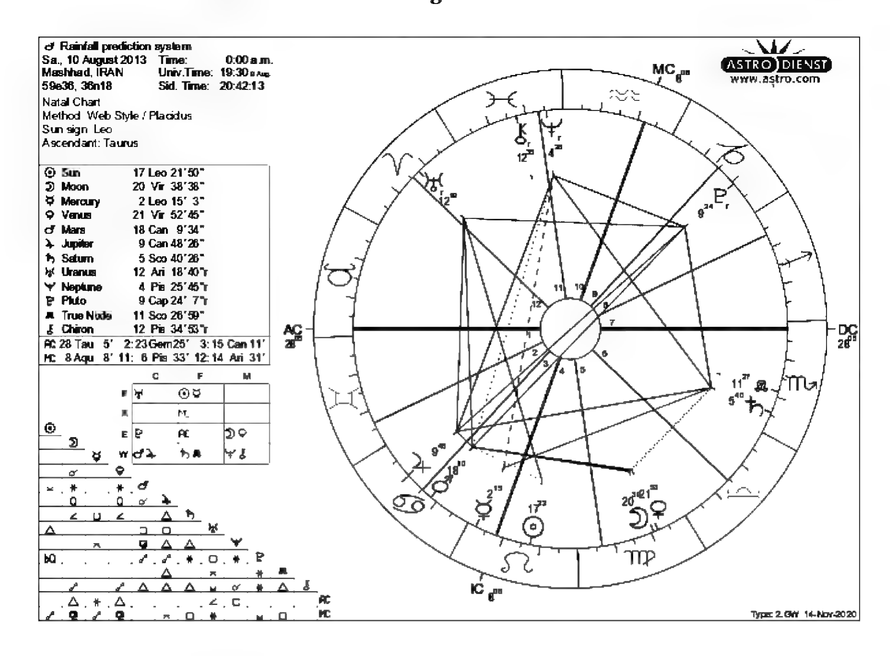
So Mars subsequently went within 30 degrees of the lunar node between April 3rd 2013 and June 22, 2013. The thesis is that when Mars is within 30 degrees of the lunar node, higher than average rainfall is expected. Here is the actual rainfall that occurred during the months when Mars was within 30 degrees of the lunar node between April 3rd 2013 and June 22, 2013

April 2013 - 64 millimeters of rain
May 2013 - 19.1 millimeters of rain
June 2013 - 2.5 millimeters of rain

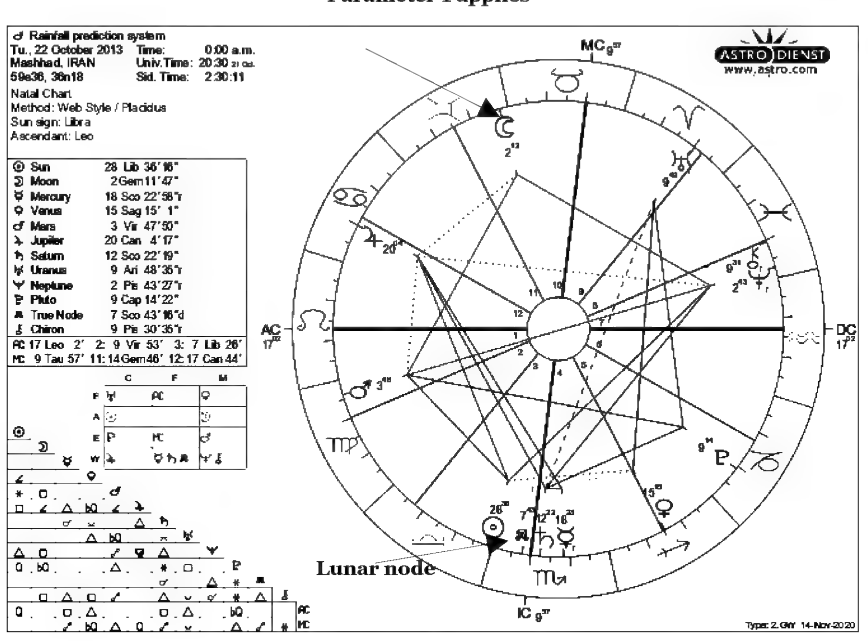
If we compare these to the average rainfall at the top of the page, we see that in April 2013 rainfall was higher than average. May and June's rainfall were well below the average.

Lets continue looking at the astrological charts for rainy days in Mashhad, Iran. Mars won't enter within 30 degrees of the lunar node again until December 19th, 2013 and will be there until August 28, 2014.

Saturday, August 10, 2013, 12:00 am — 6:00 am
Thunderstorms. Passing clouds

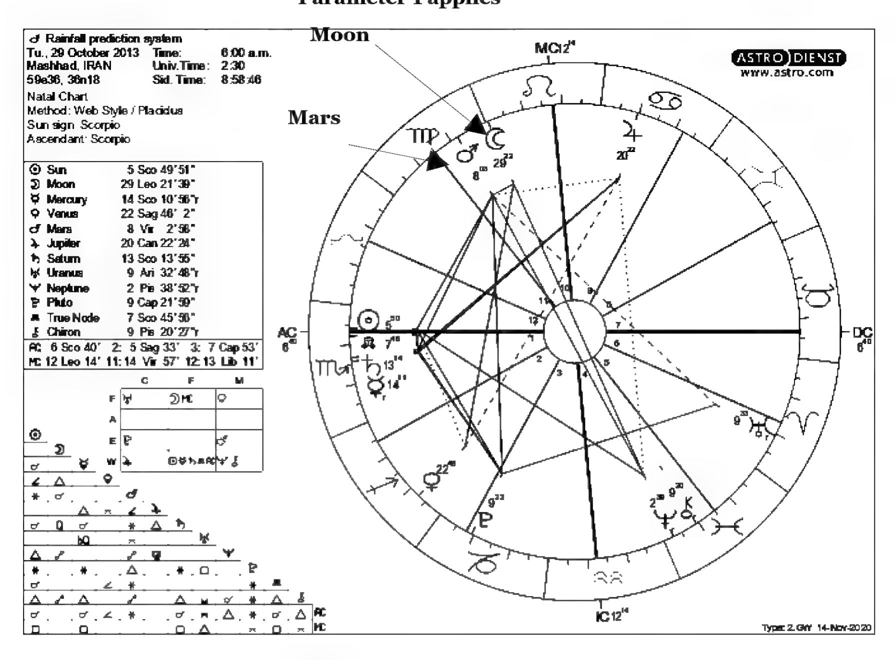


Tuesday, October 22, 2013, 12:00 am — 6:00 am
Light rain. Mostly cloudy
Parameter 1 applies



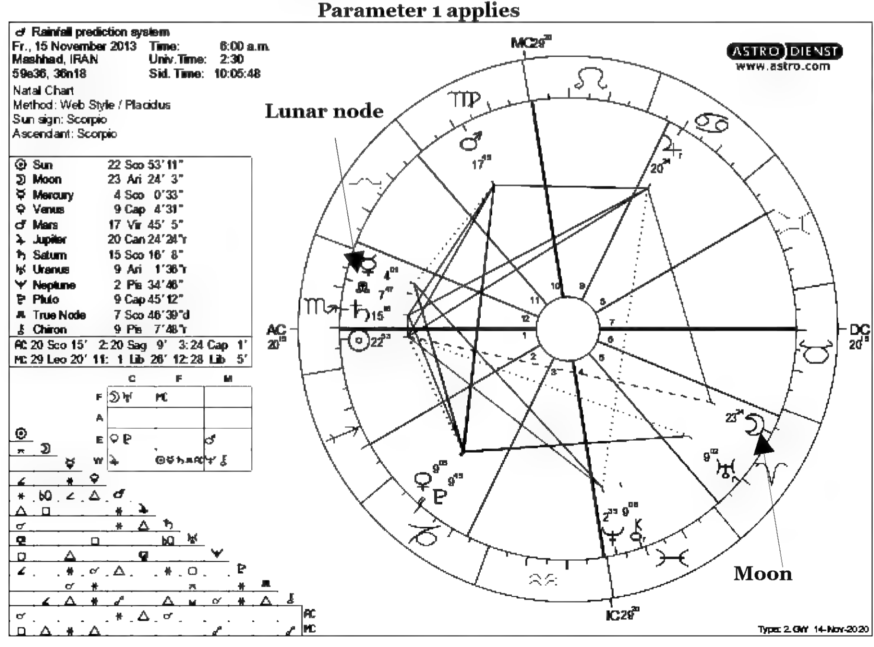
Tuesday, October 29, 2013, 6:00 am — 6:00 pm
Light rain. Fog

Parameter 1 applies

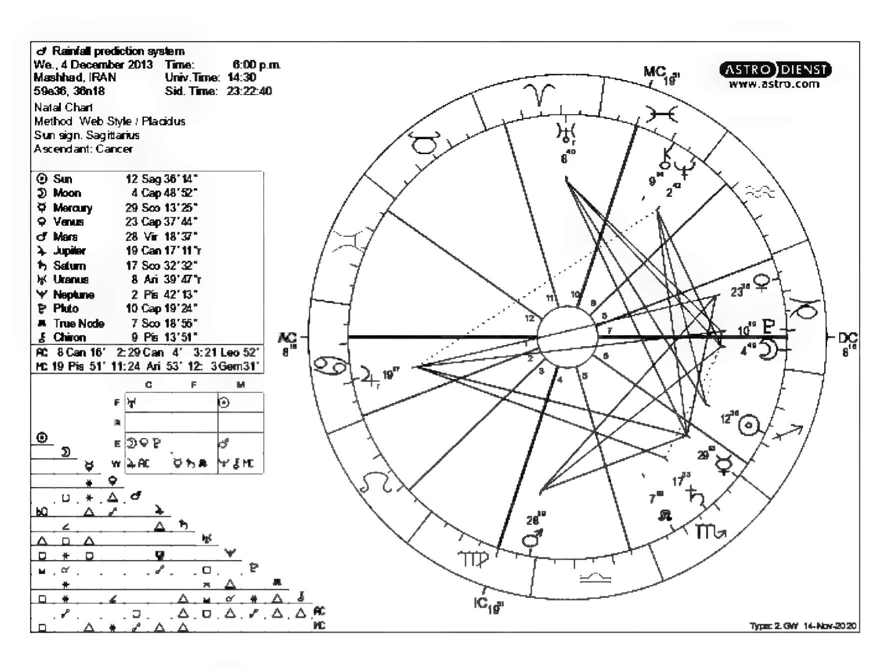


Friday, November 15, 2013, 6:00 am — 12:00 pm
Light rain. Mostly cloudy

Parameter 1 applies



Wednesday, December 4, 2013, 6:00 pm — 12:00 am
Light snow. Ice fog



Friday, December 20, 2013, 6:00 am — 12:00 pm
Light snow. Fog.
Parameter 2 applies

Rainfall prediction system
Fr., 20 December 2013 Time: 6:00 a.m.
Mashhad, IRAN Univ.Time: 2:30
59e36, 36n18 Sid. Time: 12:23:47
Natal Chart
Method: Web Style / Placidus
Sun sign: Sagittarius
Ascendant: Sagittarius

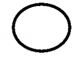
Sun 28 Sag 21'33"
Moon 27 Can 52'41"
Mercury 23 Sag 12'37"
Venus 28 Cap 54'59"
Mars 6 Lib 7' 0"
Jupiter 17 Can 39' 3"r
Saturn 19 Sco 12'36"
Uranus 8 Ari 35'30"
Neptune 2 Pis 57'11"
Pluto 10 Cap 50'27"
True Node 6 Sco 20' 7"
Chiron 9 Pis 34'12"
AC 18 Sag 47' 2: 22 Cap 55' 3: 1 Pis 10'
MC 6 Lib 29' 11: 4 Sco 56' 12: 28 Sco 2'

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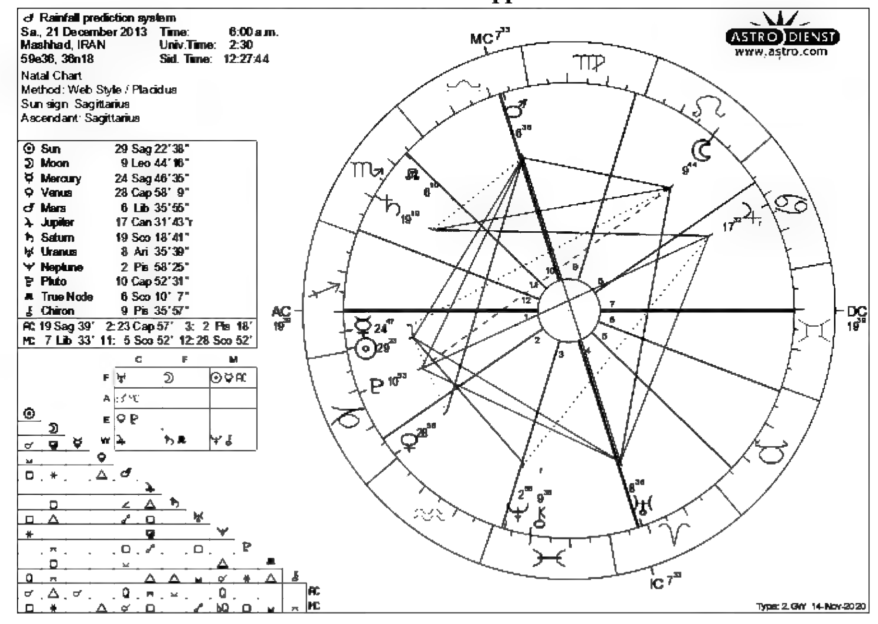
MC 6
AC 18
DC 18
IC 6

Type: 2.GW 14-Nov-2020



Saturday, December 21, 2013, 6:00 am — 12:00 pm
Snow flurries. Ice fog

Parameter 2 applies



Saturday, December 28, 2013, 6:00 am — 12:00 pm
Snow flurries. Overcast

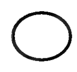
♂ Rainfall prediction system
Sa., 28 December 2013 Time: 6:00 a.m.
Mashhad, IRAN Univ.Time: 2:30
59e36, 36n18 Sid. Time: 12:55:19
Natal Chart
Method: Web Style / Placidus
Sun sign: Capricorn
Ascendant: Sagittarius

Lunar node

Sun	6 Cap 30'28"
Moon	7 Sco 4'21"
Mercury	5 Cap 50' 6"
Venus	28 Cap 11'27"r
Mars	9 Lib 53' 9"
Jupiter	16 Can 38' 8"r
Saturn	19 Sco 59'48"
Uranus	8 Ari 38' 7"
Neptune	3 Pis 7'47"
Pluto	11 Cap 7'10"
True Node	5 Sco 50'42"
Chiron	9 Pis 49'40"

AC 25 Sag 43' 2: 1 Aqu 21' 3: 10 Pis 26'
MC 15 Lib 1' 11: 12 Sco 21' 12: 4 Sag 49'

ASTRO DIENST
www.astro.com
MC
AC
DC
IC
Type: 2.GW 14-Nov-2020



Tuesday, January 7, 2014, 6:00 pm — 12:00 am
Snow flurries. Ice fo

♂ Rainfall prediction system
Tu., 7 January 2014 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 14:30
59e36, 36n18 Sid. Time: 1:36:43
Natal Chart
Method: Web Style / Placidus
Sun sign: Capricorn
Ascendant: Leo

Planet	Position
Sun	17 Cap 12'46"
Moon	10 Ari 32'13"
Mercury	22 Cap 51'49"
Venus	23 Cap 33'55"r
Mars	14 Lib 29'26"
Jupiter	15 Can 13'31"r
Saturn	20 Sco 55'55"
Uranus	8 Ari 46'35"
Neptune	3 Pis 24'21"
Pluto	11 Cap 29'20"
True Node	4 Sco 45'53"
Chiron	10 Pis 14'39"

AC 6 Leo 13' 2: 28 Leo 4' 3: 24 Vir 16'
MC 26 Ari 5' 11: 1 Gem 36' 12: 5 Can 57'

Mars

Lunar node

Type: 2.GW 14-Nov-2020

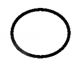
Wednesday, January 15, 2014, 6:00 am — 12:00 pm
Light rain. Mostly cloudy.
Parameter 2 applies

♂ Rainfall prediction system
We., 15 January 2014 Time: 6:00 a.m.
Mashhad, IRAN Univ.Time: 2:30
59e36, 36n18 Sid. Time: 14:06:18
Natal Chart
Method: Web Style / Placidus
Sun sign: Capricorn
Ascendant: Capricorn

Planet	Position
Sun	24 Cap 51'12"
Moon	12 Can 55'27"
Mercury	5 Aqu 21'59"
Venus	19 Cap 1'44"r
Mars	17 Lib 29'43"
Jupiter	14 Can 13'32"r
Saturn	21 Sco 31'17"
Uranus	8 Ari 56' 1"
Neptune	3 Pis 37'47"
Pluto	11 Cap 44'59"
True Node	4 Sco 9'39"
Chiron	10 Pis 35'21"

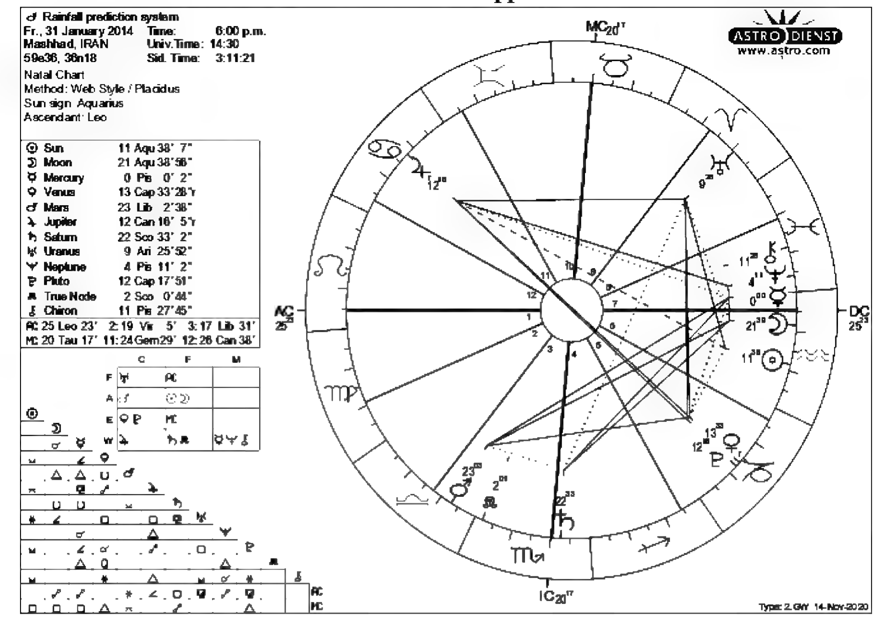
AC 12 Cap 28' 2: 22 Aqu 6' 3: 1 Ari 55'
MC 3 Sco 49' 11: 28 Sco 41' 12: 20 Sag 16'

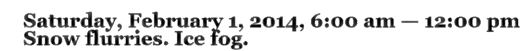
Type: 2.GW 14-Nov-2020



Friday, January 31, 2014, 6:00 pm — 12:00 am
Light snow. Ice fog

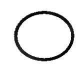
Parameter 2 applies





Saturday, February 1, 2014, 6:00 am — 12:00 pm
Snow flurries. Ice fog.

Rainfall prediction system
Sa., 1 February 2014 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 14:30
59e36, 36n18 Sid. Time: 3:15:17
Natal Chart
Method: Web Style / Placidus
Sun sign: Aquarius
Ascendant: Leo
Sun 12 Aqu 39' 3"
Moon 6 Pis 42'53"
Mercury 0 Pis 55'42"
Venus 13 Cap 34' 2"
Mars 23 Lib 19'23"
Jupiter 12 Can 10' 0"r
Saturn 22 Sco 36' 0"
Uranus 9 Ari 28' 3"
Neptune 4 Pis 13'11"
Pluto 12 Cap 19'44"
True Node 1 Sco 50'36"
Chiron 11 Pis 31'11"
AC 26 Leo 11' 2: 19 Vir 58' 3: 18 Lib 28'
MC 21 Tau 15' 11: 25 Gem 24' 12: 27 Can 29'
ASTRO DIENST
www.astro.com
MC
AC
DC
IC
Type: 2.GW 14-Nov-2020



Sunday, February 2, 2014, 12:00 am — 6:00 am
Light snow. Ice fog.

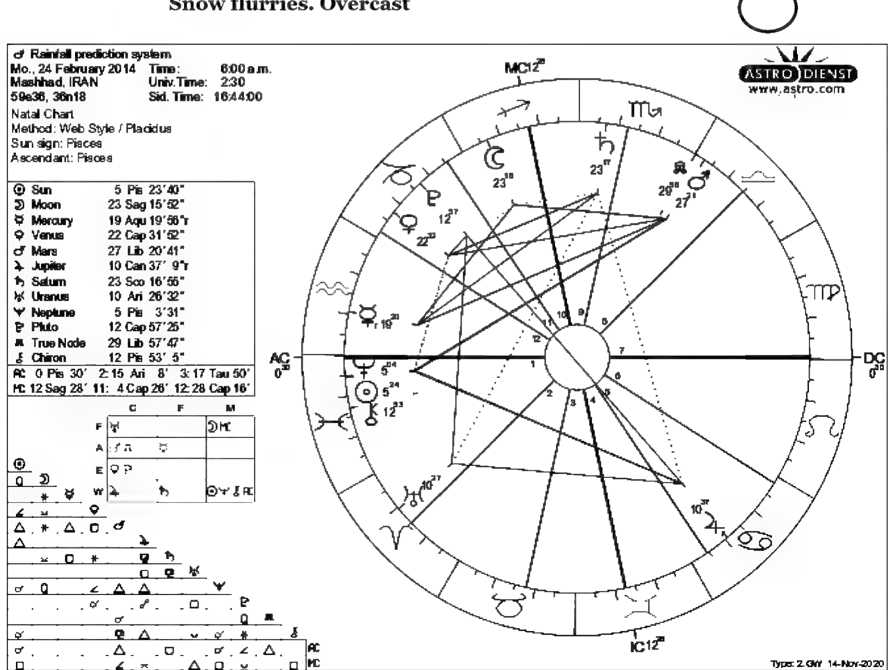
♂ Rainfall prediction system
Su., 2 February 2014 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30
59e36, 36n18 Sid. Time: 9:16:16
Natal Chart
Method: Web Style / Placidus
Sun sign: Aquarius
Ascendant: Scorpio

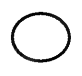
Sun	12 Aqu 54' 17"
Moon	10 Pis 25' 38"
Mercury	1 Pis 8' 25"
Venus	13 Cap 34' 33"
Mars	23 Lib 23' 31"
Jupiter	12 Can 8' 29"r
Saturn	22 Sco 36' 44"
Uranus	9 Ari 28' 36"
Neptune	4 Pis 13' 43"
Pluto	12 Cap 20' 12"
True Node	1 Sco 48' 24"
Chiron	11 Pis 32' 2"

AC 10 Sco 13' 2: 9 Sag 20' 3: 12 Cap 0'
MC 16 Leo 37' 11: 19 Vir 15' 12: 17 Lib 6'

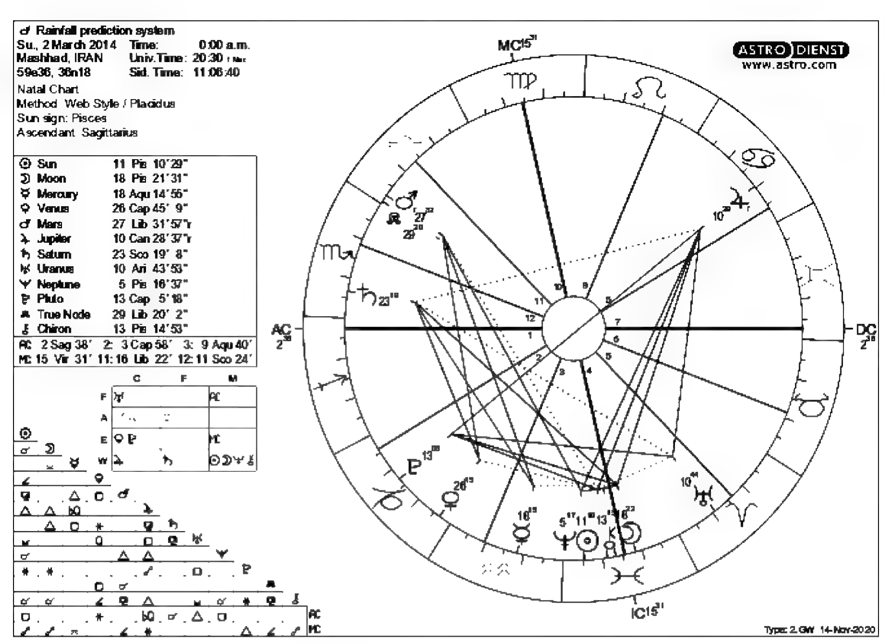
MC16° AC 10° DC 10° IC16°
ASTRO DIENST www.astro.com
Type: 2.GW 14-Nov-2020

Monday, February 24, 2014, 6:00 am — 12:00 pm
Snow flurries. Overcast





Sunday, March 2, 2014, 12:00 am — 6:00 am
Light rain. Mostly cloudy



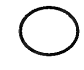
Thursday, March 13, 2014, 6:00 am — 12:00 pm
Sprinkles. Scattered clouds
Parameter 2 applies

Rainfall prediction system
Th., 13 March 2014 Time: 6:00 a.m.
Mashhad, IRAN Univ.Time: 2:30
59e36, 36n18 Sid. Time: 17:51:01
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Pisces

Sun	22 Pis 26' 1"
Moon	12 Leo 4'29"
Mercury	24 Aqu 55' 6"
Venus	6 Aqu 19' 4"
Mars	26 Lib 42'38"r
Jupiter	10 Can 30'52"
Saturn	23 Sco 13'38"r
Uranus	11 Ari 19'47"
Neptune	5 Pis 41'51"
Pluto	13 Cap 18'14"
True Node	28 Lib 58'53"
Chiron	13 Pis 57'30"

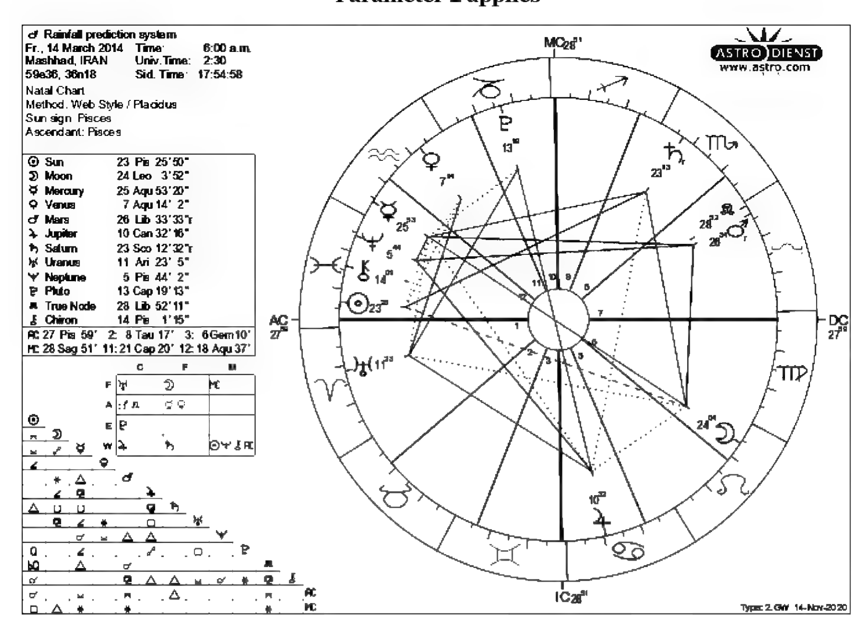
AC 26 Pis 25' 2: 7 Tau 4' 3: 5 Gem 12'
MC 27 Sag 56' 11: 20 Cap 22' 12: 17 Aqu 25'

MC27°56
ASTRO DIENST
www.astro.com
AC 26°25
DC 26°25
IC27°56
Type: 2.GW 14-Nov-2020



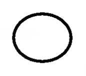
Friday, March 14, 2014, 6:00 am — 6:00 pm
Light rain. Fog.

Parameter 2 applies

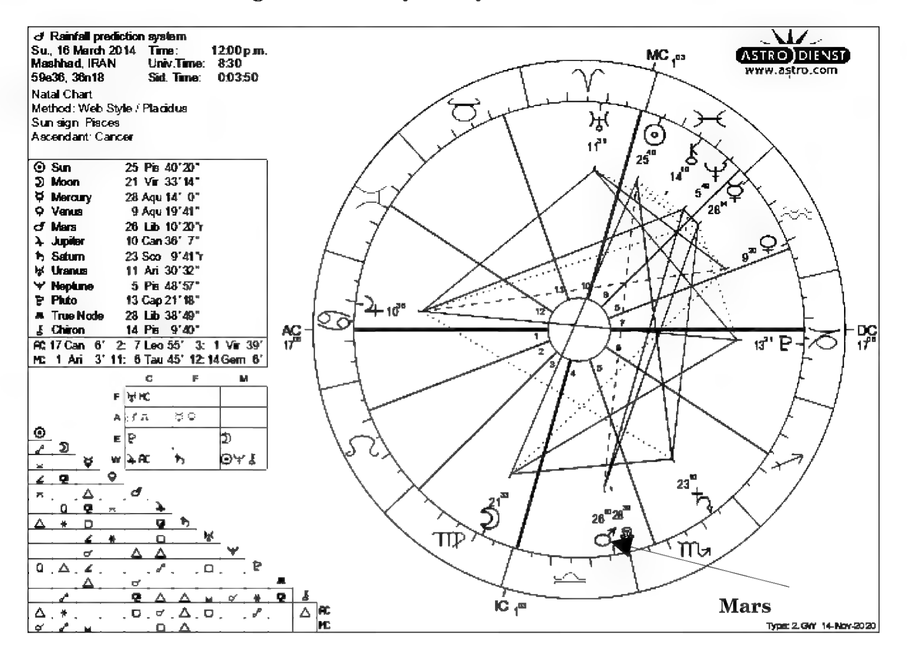


Saturday, March 15, 2014, 12:00 am — 6:00 am
Drizzle. Low clouds.

Rainfall prediction system
Sa., 15 March 2014 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30
59e36, 36n18 Sid. Time: 11:57:55
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Sagittarius
Sun 24 Pis 10'41"
Moon 3 Vir 8'23"
Mercury 26 Aqu 38'47"
Venus 7 Aqu 55'38"
Mars 26 Lib 26'15"r
Jupiter 10 Can 33'27"
Saturn 23 Sco 11'38"r
Uranus 11 Ari 25'33"
Neptune 5 Pis 45'41"
Pluto 13 Cap 19'55"
True Node 28 Lib 47'15"
Chiron 14 Pis 4' 4"
AC 13 Sag 16' 2: 16 Cap 20' 3: 23 Aqu 45'
MC 29 Vir 26' 11: 28 Lib 46' 12: 22 Sco 28'
ASTRO DIENST
www.astro.com
Type: 2.GW 14-Nov-2020



Sunday, March 16, 2014, 12:00 pm — 6:00 pm
Light rain. Mostly cloudy.



Wednesday, March 19, 2014, 6:00 pm — 12:00 am
Drizzle. Mostly cloudy.

Rainfall prediction system
We., 19 March 2014 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 14:30
59e36, 36n18 Sid. Time: 6:16:39
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Libra

Sun	28 Pis 54'18"	
Moon	2 Sco 51'41"	
Mercury	1 Pis 58' 6"	
Venus	12 Aqu 25'38"	
Mars	25 Lib 30' 6"r	
Jupiter	10 Can 43'21"	
Saturn	23 Sco 4'43"r	
Uranus	11 Ari 41'24"	
Neptune	5 Pis 55'57"	
Pluto	13 Cap 24' 5"	
True Node	28 Lib 32'12"d	
Chiron	14 Pis 21'45"	

AC 3 Lib 26' 2: 0 Sco 28' 3: 1 Sag 1'
MC 3 Can 49' 11: 6 Leo 33' 12: 6 Vir 53'

C F M

ASTRO DIENST
www.astro.com

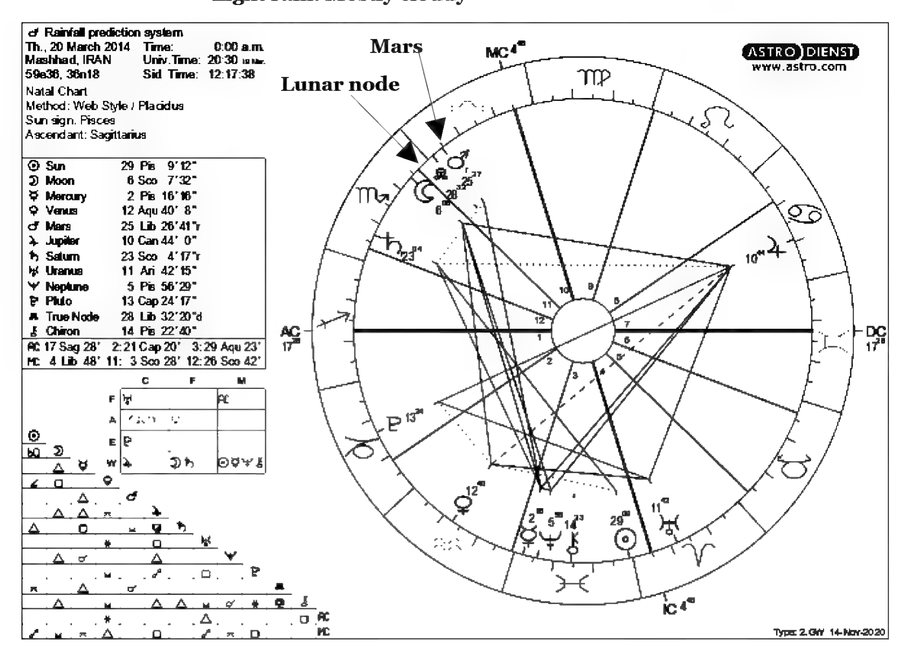
MC
AC
DC
IC

Mars

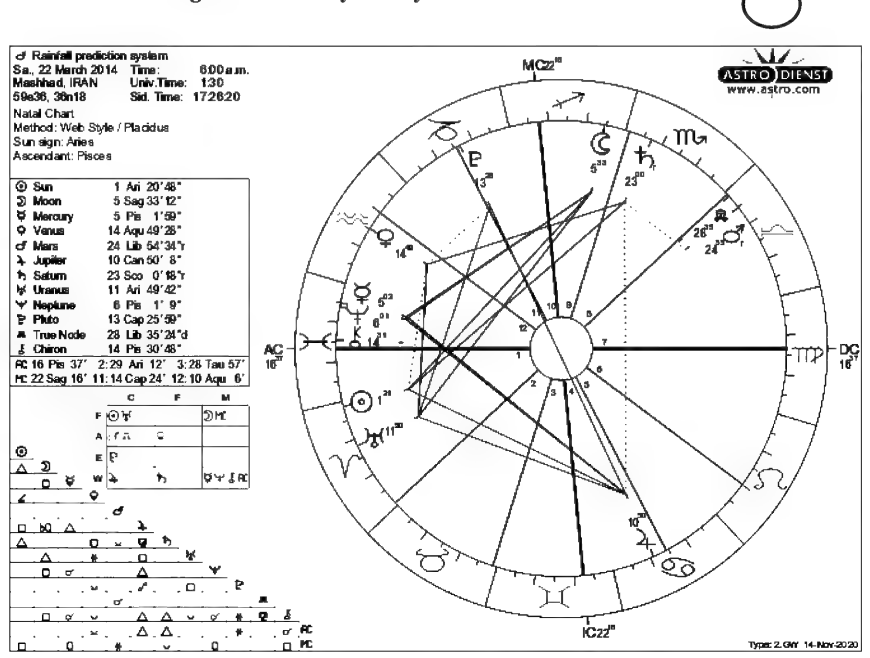
Lunar node

Type: 2.GW 14-Nov-2020

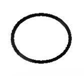
Thursday, March 20, 2014, 12:00 am — 6:00 am
Light rain. Mostly cloudy

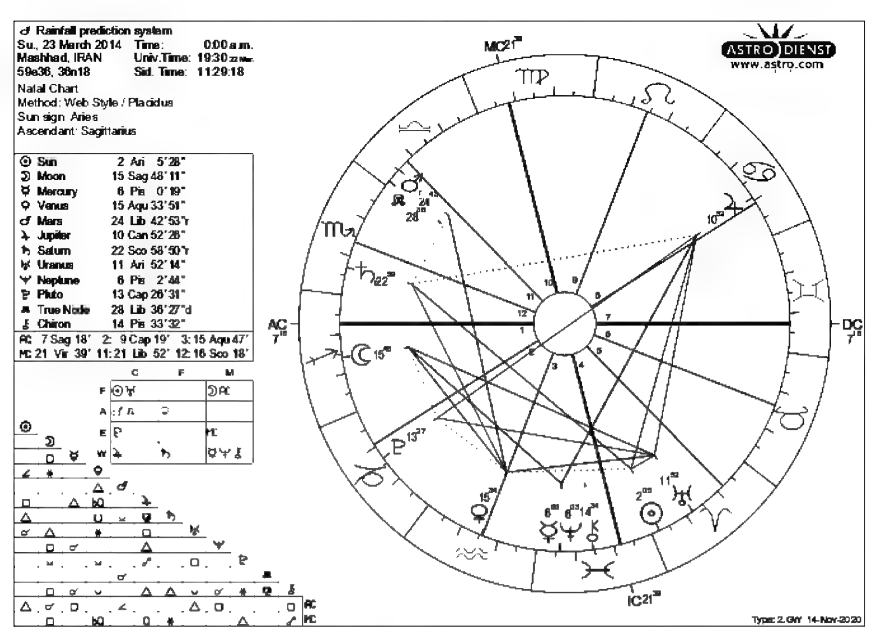


Saturday, March 22, 2014, 6:00 am — 12:00 pm
Light rain. Mostly cloudy.



Sunday, March 23, 2014, 12:00 am — 6:00 am
Light snow. Ice fog.



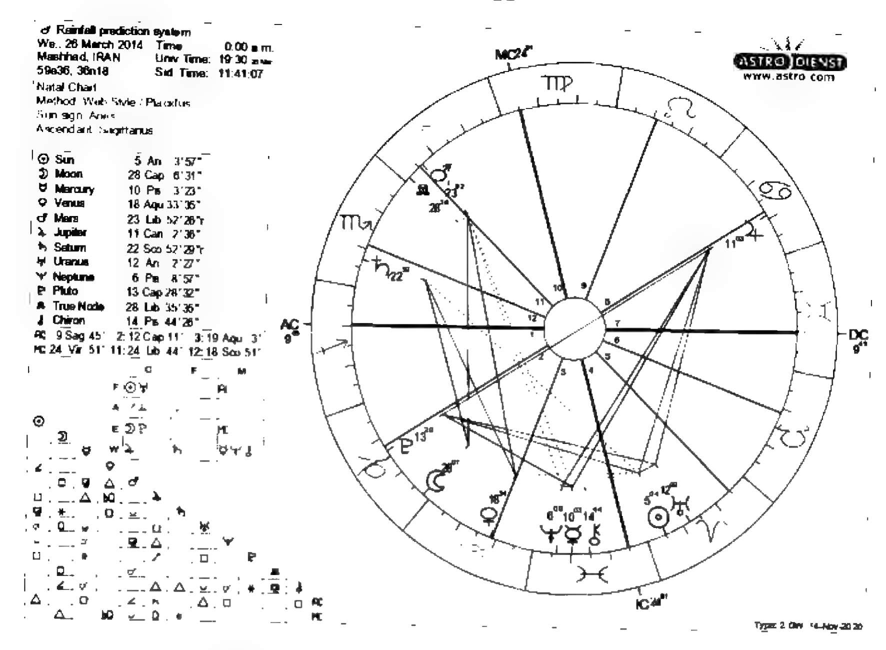


Tuesday, March 25, 2014, 6:00 pm — 12:00 am
Sprinkles. Passing clouds.
Parameter 2 applies

♂ Rainfall prediction system
Tu., 25 March 2014 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 13:30
59e36, 36n18 Sid. Time: 5:40:08
Natal Chart
Method: Web Style / Placidus
Sun sign: Aries
Ascendant: Virgo
Sun 4 Ari 49' 5"
Moon 24 Cap 30'40"
Mercury 9 Pis 42'33"
Venus 18 Aqu 18'28"
Mars 23 Lib 56'51"r
Jupiter 11 Can 1'41"
Saturn 22 Sco 53' 3"r
Uranus 12 Ari 1'36"
Neptune 6 Pis 8'27"
Pluto 13 Cap 28'22"
True Node 28 Lib 36' 1"
Chiron 14 Pis 43'32"
AC 25 Vir 54' 2: 22 Lib 24' 3: 22 Sco 43'
MC 25 Gem 27' 11: 28 Can 15' 12: 28 Leo 49'
C F M
MC25
AC 25
DC 25
IC25
ASTRODIENST
www.astro.com
Type: 2.GW 14-Nov-2020

Wednesday, March 26, 2014, 12:00 am — 6:00 am
Light snow. Mostly cloudy.

Parameter 2 applies



Thursday, April 3, 2014, 6:00 pm — 12:00 am
Light rain. Mostly cloudy

♂ Rainfall prediction system
Th., 3 April 2014 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 13:30
59e36, 36n18 Sid. Time: 6:15:37
Natal Chart
Method: Web Style / Placidus
Sun sign: Aries
Ascendant: Libra

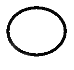
☉	Sun	13 Ari 42'56"
☽	Moon	0 Gem 54'28"
☿	Mercury	23 Pis 12'46"
♀	Venus	27 Aqu 34'44"
♂	Mars	20 Lib 56'42"r
♃	Jupiter	11 Can 41'16"
♄	Saturn	22 Sco 29'29"r
♅	Uranus	12 Ari 32'24"
♆	Neptune	6 Pis 26'18"
♇	Pluto	13 Cap 32'48"
☊	True Node	28 Lib 24'30"d
⚷	Chiron	15 Pis 15'15"

AC 3 Lib 14' 2: 0 Sco 15' 3: 0 Sag 48'
MC 3 Can 35' 11: 6 Leo 19' 12: 6 Vir 39'

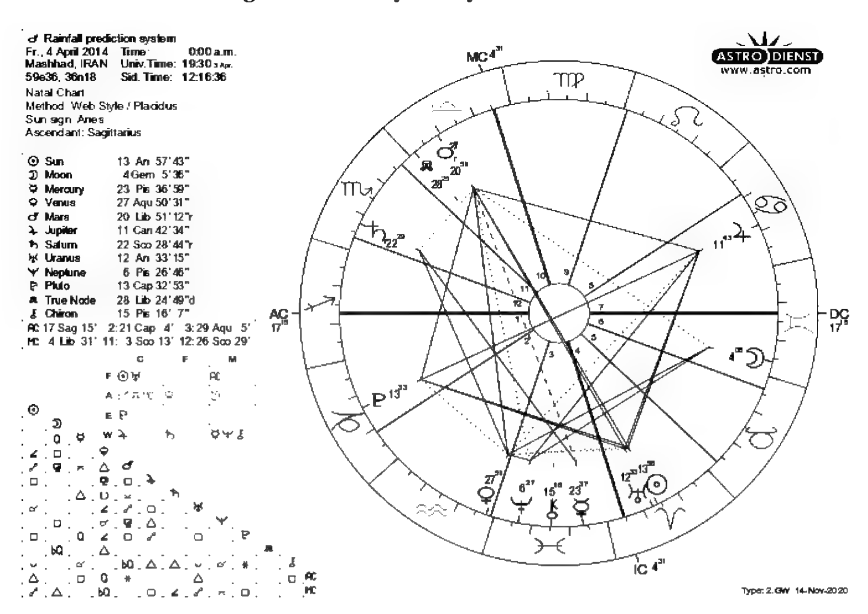
ASTRO DIENST
www.astro.com

MC 3°35 · AC 3°14 · DC 3°14 · IC 3°35

Type: 2.GW 14-Nov-2020



Friday, April 4, 2014, 12:00 am — 12:00 pm
Light rain. Mostly cloudy.



Thursday, April 24, 2014, 6:00 pm — 12:00 am
Thundershowers. Passing clouds

♂ Rainfall prediction system
Th., 24 April 2014 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 13:30
59e36, 36n18 Sid. Time: 7:38:25
Natal Chart
Method: Web Style / Placidus
Sun sign: Taurus
Ascendant: Libra

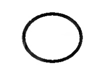
Sun 4 Tau 17'27"
Moon 3 Pis 53'24"
Mercury 2 Tau 28'22"
Venus 20 Pis 25'45"
Mars 13 Lib 14'31"r
Jupiter 14 Can 2'49"
Saturn 21 Sco 12'35"r
Uranus 13 Ari 43'10"
Neptune 7 Pis 1'34"
Pluto 13 Cap 33'27"r
True Node 28 Lib 23'11"d
Chiron 16 Pis 21' 3"
AC 20 Lib 17' 2:18 Sco 16' 3:19 Sag 28'
MC 22 Can 47' 11:25 Leo 36' 12:25 Vir 9'

C F M

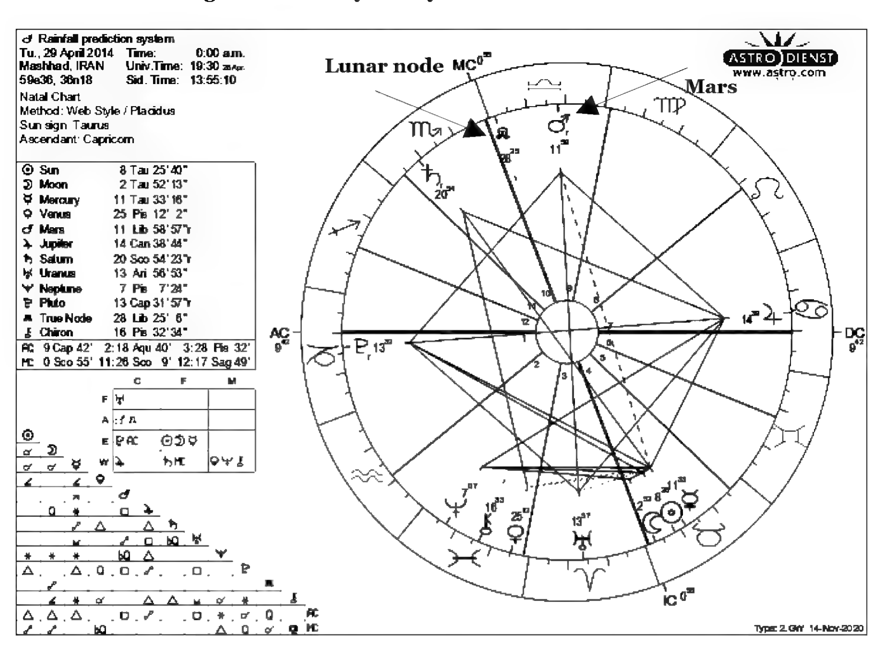
ASTRO DIENST
www.astro.com

MC 22
AC 20
DC 20
IC 22

Type: 2.GW 14-Nov-2020



Tuesday, April 29, 2014, 12:00 am — 6:00 am
Light rain. Mostly cloudy.



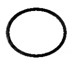
Monday, May 5, 2014, 6:00 pm — 12:00 am
Sprinkles. Passing clouds
Parameter 2 applies

Rainfall prediction system
Mo., 5 May 2014 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 13:30
59e36, 36n18 Sid. Time: 8:21:47
Natal Chart
Method: Web Style / Placidus
Sun sign: Taurus
Ascendant: Libra

Sun	14 Tau 58'49"
Moon	27 Can 48'13"
Mercury	25 Tau 51'13"
Venus	2 Ari 50'55"
Mars	10 Lib 24'19"r
Jupiter	15 Can 40' 7"
Saturn	20 Sco 24'32"r
Uranus	14 Ari 18' 0"
Neptune	7 Pis 15'38"
Pluto	13 Cap 28'32"r
True Node	28 Lib 15' 3"
Chiron	16 Pis 49'22"

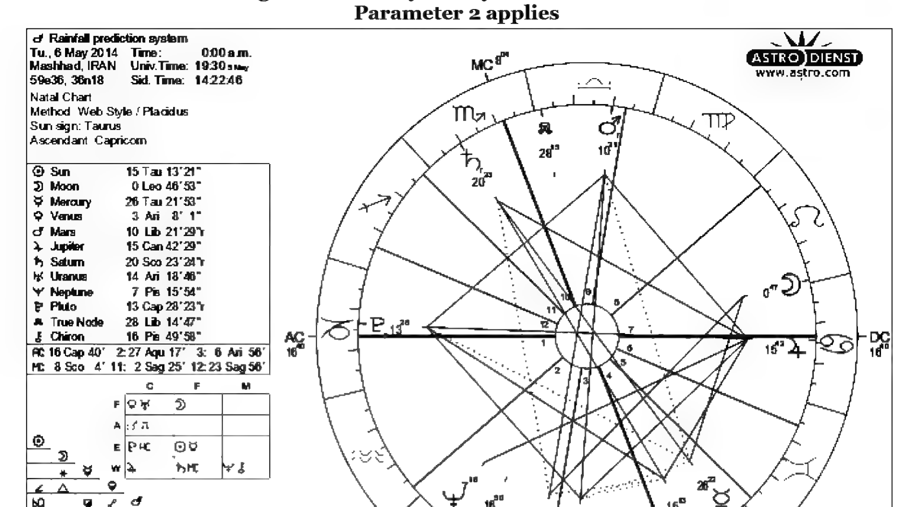
AC 29 Lib 9' 2: 27 Sco 36' 3: 29 Sag 19'
MC 3 Leo 9' 11: 5 Vir 58' 12: 4 Lib 54'

ASTRO DIENST www.astro.com
MC 3 · IC 3 · AC 29 · DC 29
Type: 2.GW 14-Nov-2020



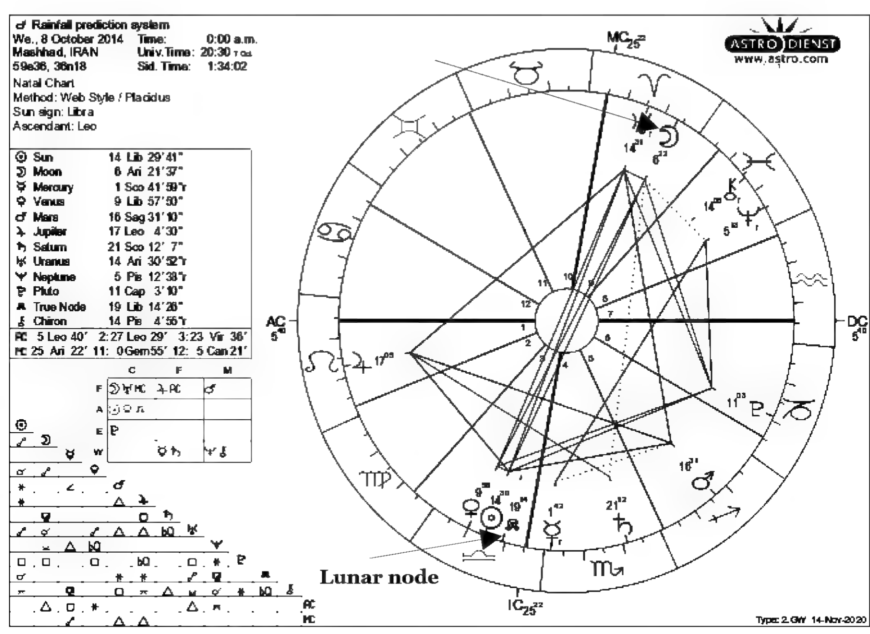
Tuesday, May 6, 2014, 12:00 am — 6:00 am
Light rain. Mostly cloudy.

Parameter 2 applies



Wednesday, October 8, 2014, 12:00 am — 6:00 am
Light rain. Fog.

Parameter 1 applies



Mars completed the phase of being within 30 degrees of the lunar node between December 19th, 2013 and August 28, 2014. Below is a diagram of the average rainfall monthly for Mashhad, Iran. These are taken from worldweatheronline.com https://www.worldweatheronline.com/mashhad-weather-averages/ khorasan/ ir.aspx

January - 22.5 millimeters of rain
February - 51.4 millimeters of rain
March - 56.6 millimeters of rain
April - 53.7 millimeters of rain
May - 57.1 millimeters of rain
June - 5.6 millimeters of rain
July - 0.5 millimeters of rain
August - 0.6 millimeters of rain
September - 0.6 millimeters of rain
October - 10.3 millimeters of rain
November - 19.9 millimeters of rain
December - 15.5 millimeters of rain

The previous Mars phase ended on June 22, 2013, which means between July 2013 and November of 2013, Mars was not within 30 degrees of the lunar node. We can surmise that a drought could be predicted to occur during this period. Here are the actual rainfall stats for that timeframe:

July 2013 - 0 millimeters of rain
August 2013 - 0.2 millimeters of rain
September 2013 - 0 millimeters of rain
October 2013 - 2.7 millimeters of rain
November 2013 - 13.7 millimeters of rain

In those dates of Mars not being within 30 degrees of the lunar node, rainfall was lower than average in every month during that time-frame. This helps affirm the idea that we can forecast droughts when Mars is not within 30 degrees of the lunar node.

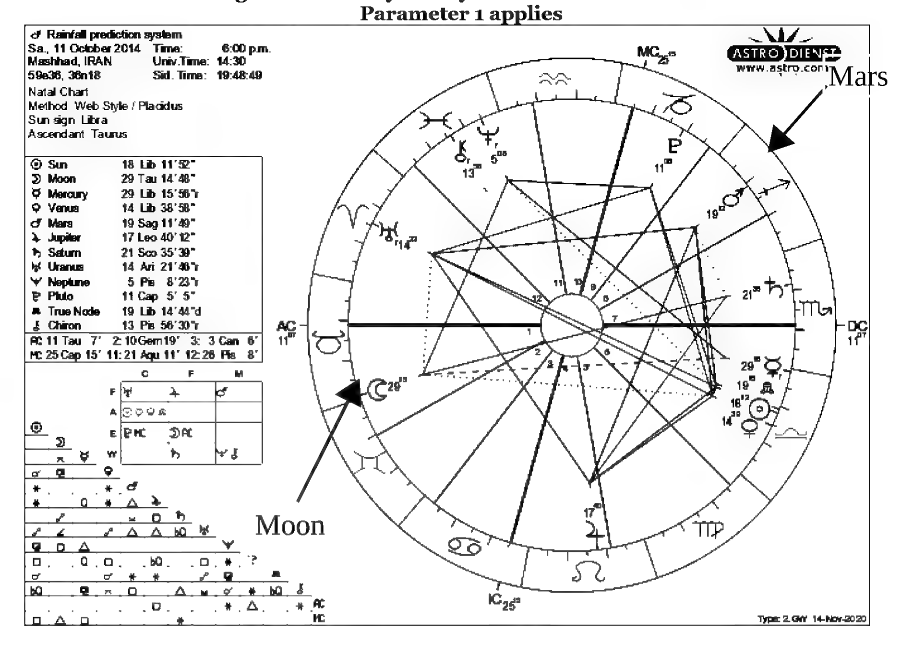
So Mars subsequently went within 30 degrees of the lunar node between December 19th 2013 and August 28, 2014. The thesis is that when Mars is within 30 degrees of the lunar node, higher than average rainfall is expected. Here is the actual rainfall that occurred during the months when Mars was within 30 degrees of the lunar node between December 19th 2013 and August 28, 2014

December 2013 - 15.2 millimeters of rain
January 2014 - 6.31 millimeters of rain
February 2014 - 12.6 millimeters of rain
March 2014 - 91.2 millimeters of rain
April 2014 - 45.91 millimeters of rain
May 2014 - 47.8 millimeters of rain
June 2014 - 0.7 millimeters of rain
July 2014 - 0 millimeters of rain
August 2014 - 0 millimeters of rain

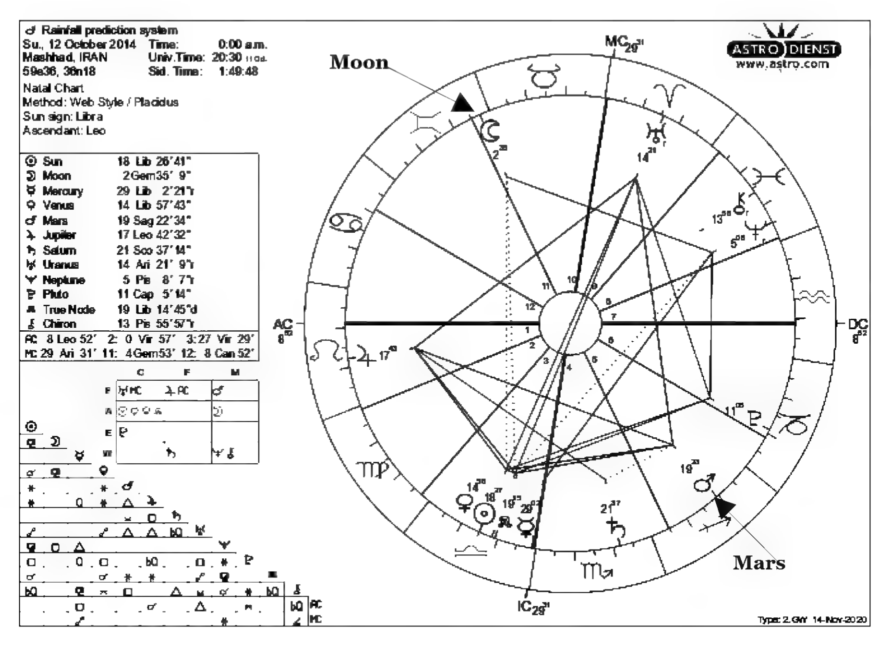
If we compare these to the average rainfall at the top of the page, we see that March 2014 was the only month in which rainfall was higher than expected. In the rest, rainfall was lower then average.

Lets continue looking at the astrological charts for rainy days in Mashhad, Iran. Mars won't enter within 30 degrees of the lunar node again until January 27, 2015 and will be there until April 12, 2015.

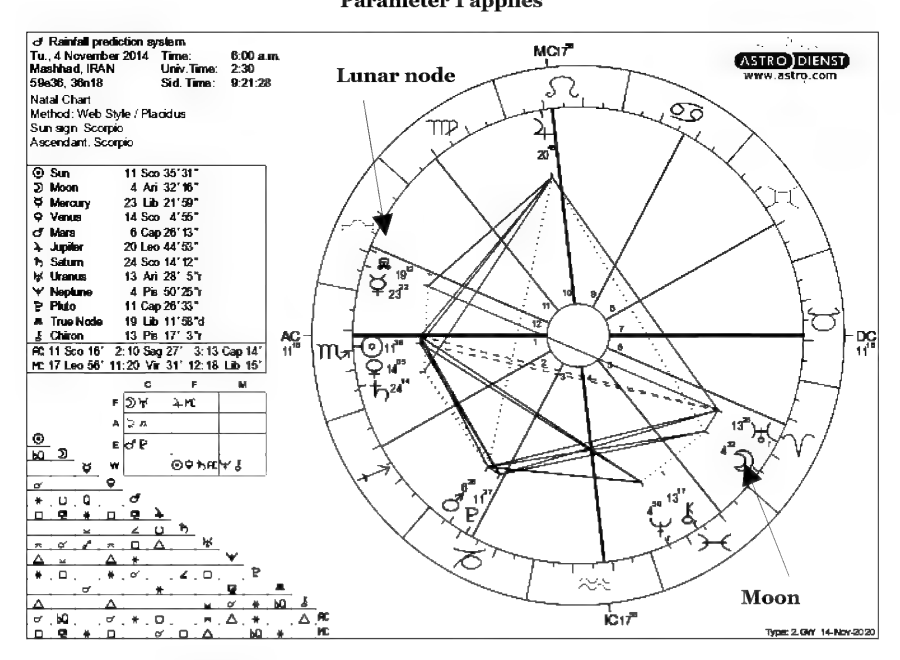
Saturday, October 11, 2014, 6:00 pm — 12:00 am
Light rain. Mostly cloudy.
Parameter 1 applies



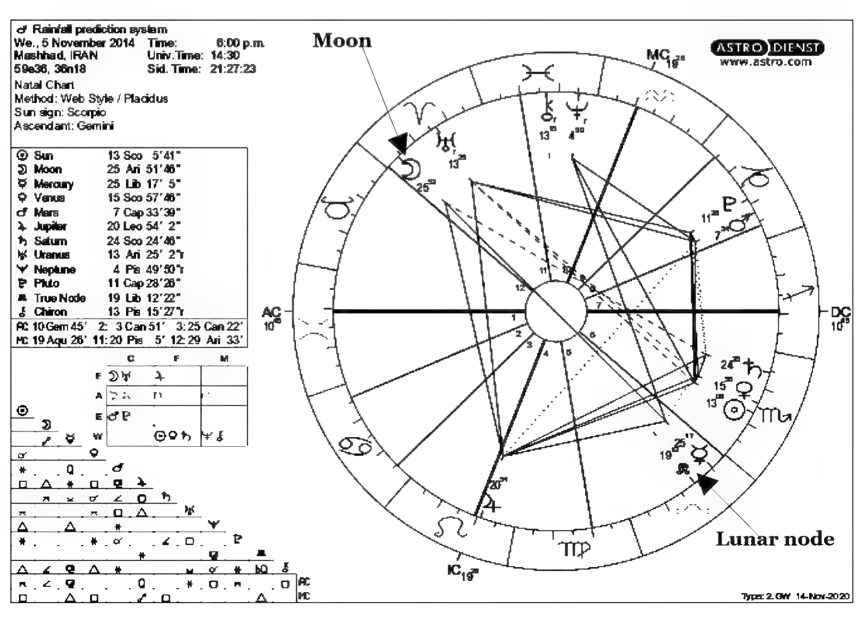
Sunday, October 12, 2014, 12:00 am — 6:00 am
Light rain. Fog.
Parameter 1 applies



Tuesday, November 4, 2014, 6:00 am — 6:00 pm
Light rain. Mostly cloudy.
Parameter 1 applies

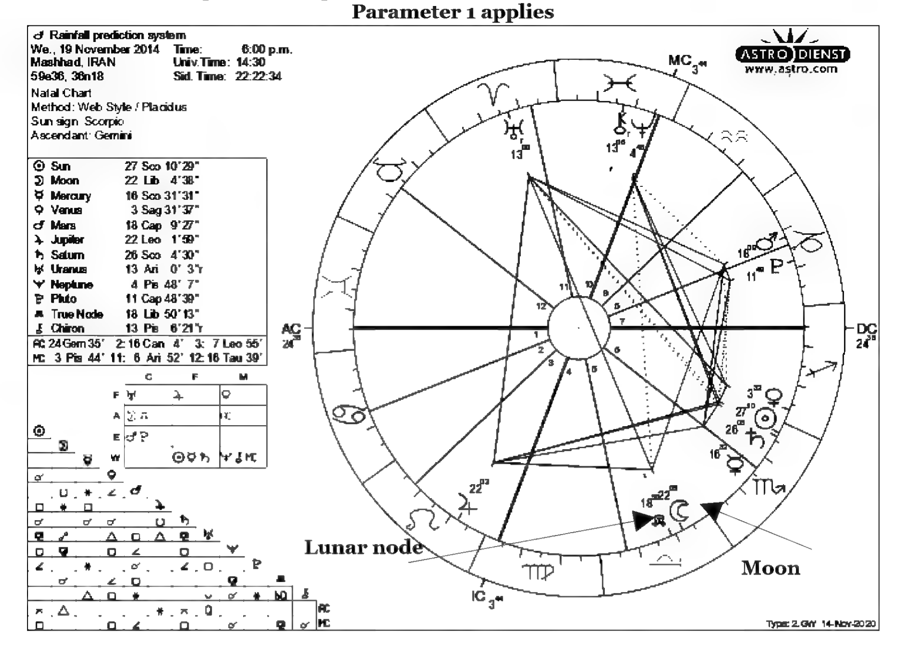


Wednesday, November 5, 2014, 6:00 pm — 12:00 am
Light snow. Ice fog.
Parameter 1 applies



Wednesday, November 19, 2014, 6:00 pm — 12:00 am
Light rain. Fog.

Parameter 1 applies



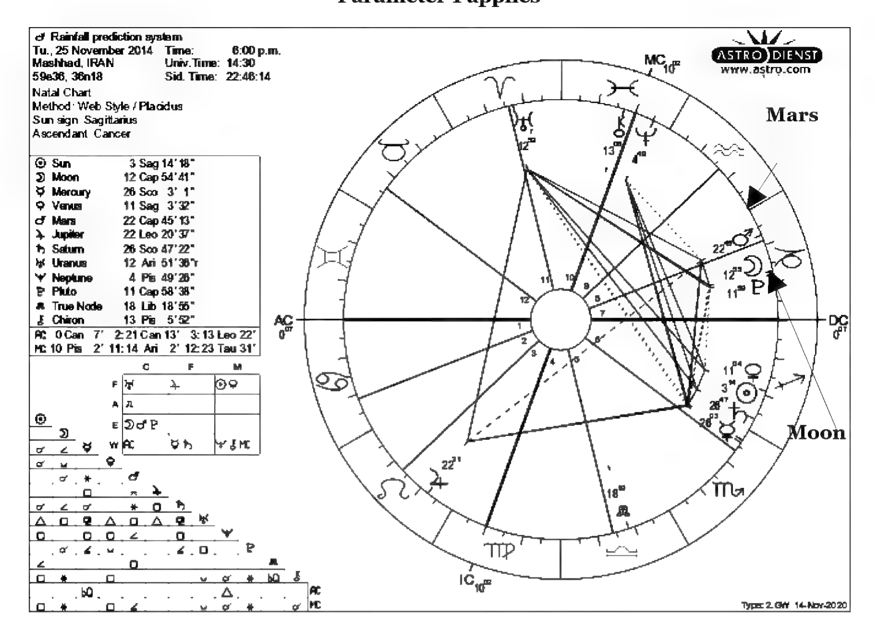
Thursday, November 20, 2014, 12:00 am — 6:00 am
Drizzle. Fog.

Parameter 1 applies

Rainfall prediction system
Th., 20 November 2014 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30 19 Nov.
59e36, 36n18 Sid. Time: 4:23:34
Natal Chart
Method: Web Style / Placidus
Sun sign: Scorpio
Ascendant: Virgo
Sun 27 Sco 25'38"
Moon 25 Lib 13'43"
Mercury 16 Sco 55'20"
Venus 3 Sag 50'26"
Mars 18 Cap 20'54"
Jupiter 22 Leo 2'53"
Saturn 26 Sco 6'17"
Uranus 12 Ari 59'40"r
Neptune 4 Pis 48' 9"
Pluto 11 Cap 49' 4"
True Node 18 Lib 50' 3"
Chiron 13 Pis 6'18"r
AC 10 Vir 7' 2: 5 Lib 18' 3: 4 Sco 52'
MC 7 Gem 41' 11: 10 Can 59' 12: 12 Leo 10'
ASTRO DIENST
www.astro.com
MC
AC
DC
IC
Lunar node
Moon
Type: 2.GW 14-Nov-2020

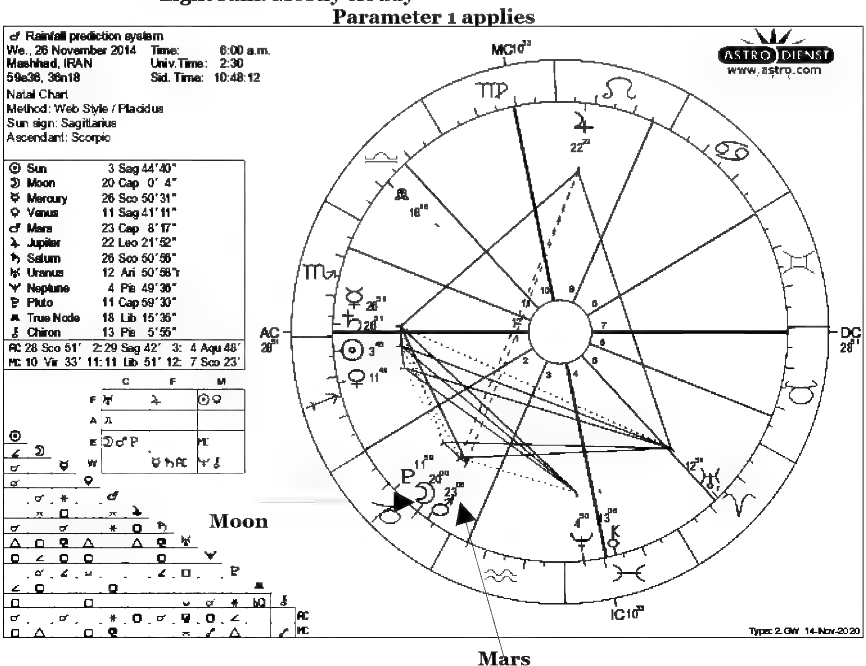
Tuesday, November 25, 2014, 6:00 pm — 12:00 am
Drizzle. Mostly cloudy

Parameter 1 applies



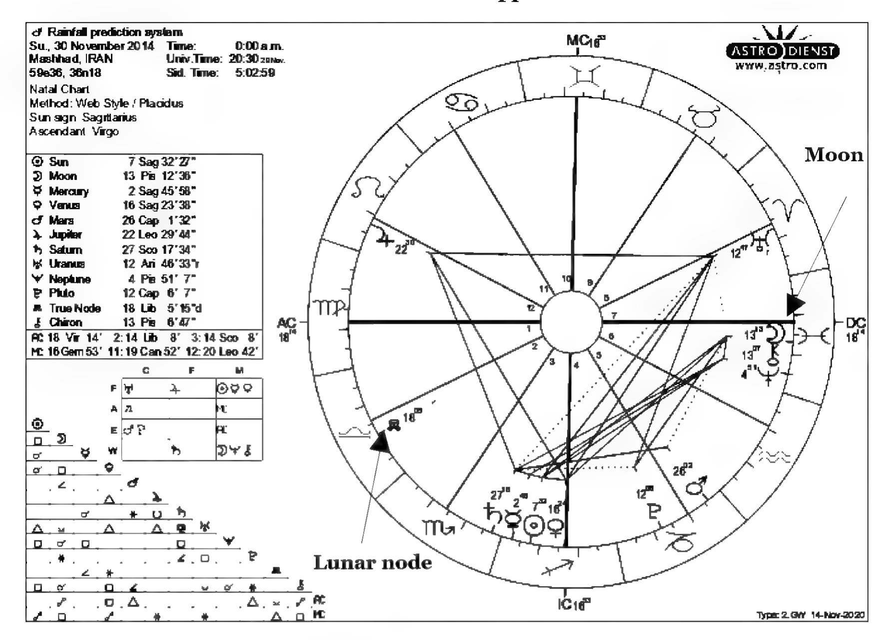
Wednesday, November 26, 2014, 6:00 am — 12:00 pm
Light rain. Mostly cloudy

Parameter 1 applies



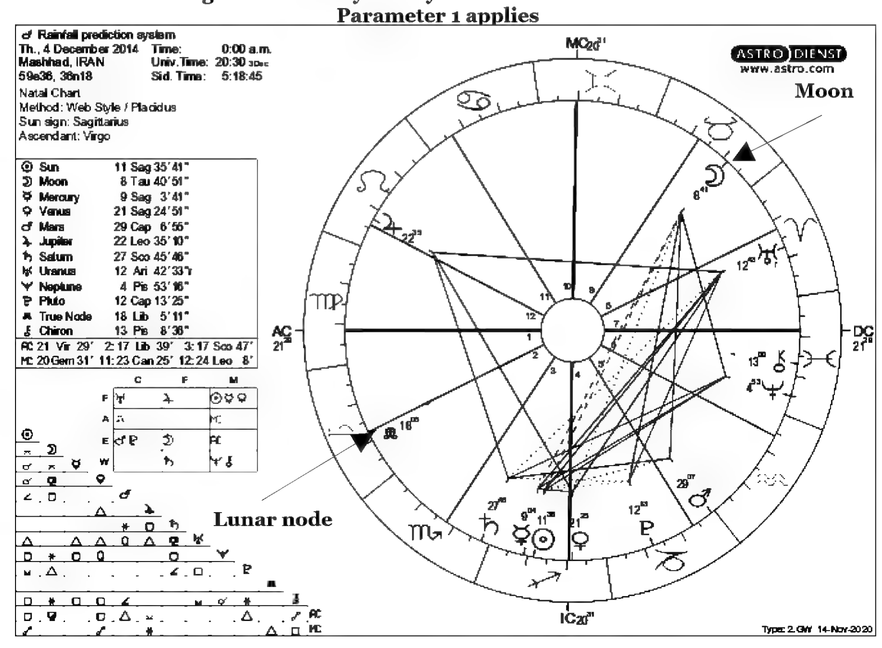
Sunday, November 30, 2014, 12:00 am — 12:00 pm
Light rain. Fog.

Parameter 1 applies



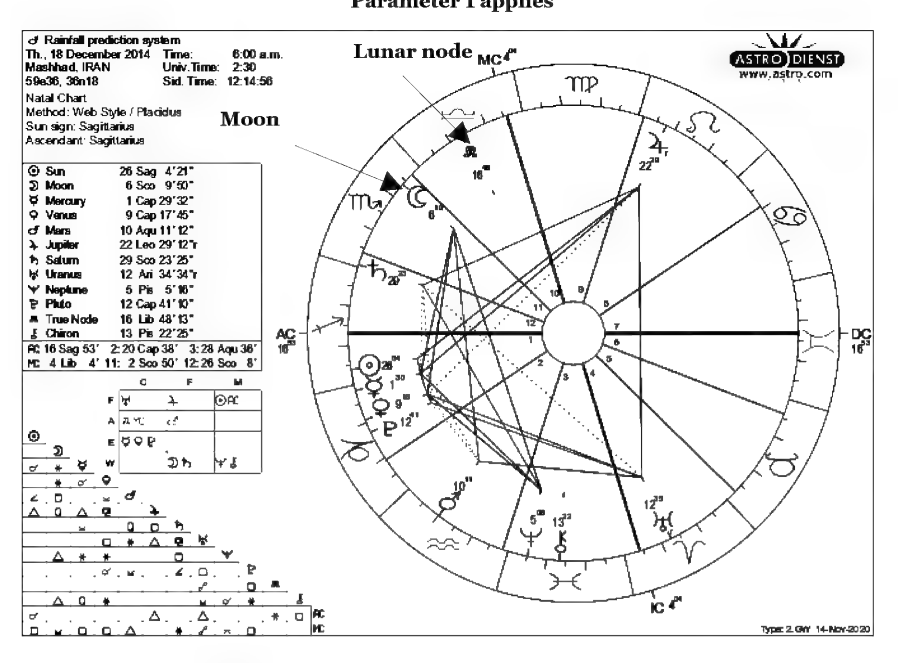
Thursday, December 4, 2014, 12:00 am — 6:00 am
Light rain. Mostly cloudy.

Parameter 1 applies



Thursday, December 18, 2014, 6:00 am — 12:00 pm
Drizzle. Fog

Parameter 1 applies



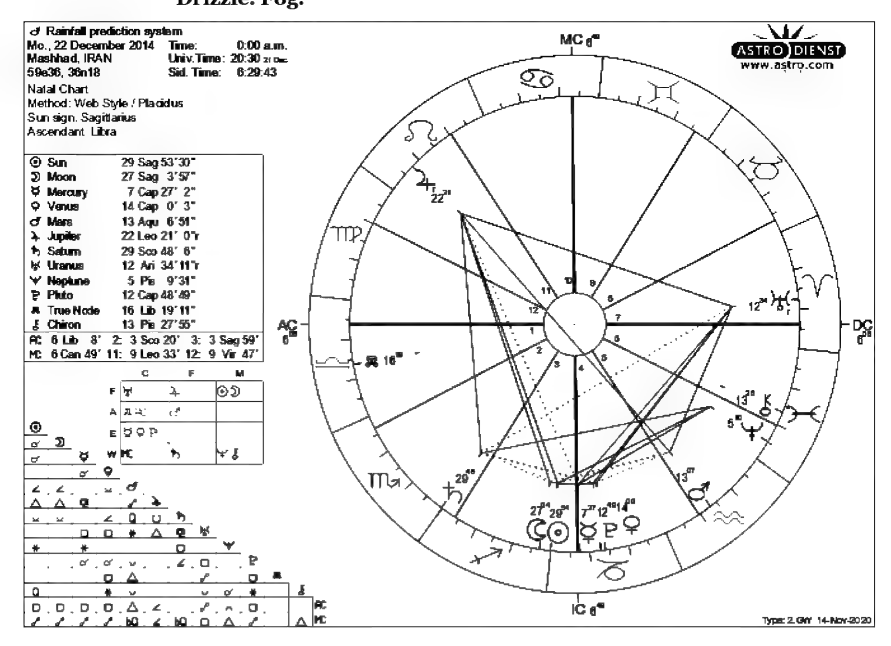
Sunday, December 21, 2014, 6:00 pm — 12:00 am
Drizzle. Fog

Rainfall prediction system
Su., 21 December 2014 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 14:30
59e36, 36n18 Sid. Time: 0:28:44
Natal Chart
Method: Web Style / Placidus
Sun sign: Sagittarius
Ascendant: Cancer

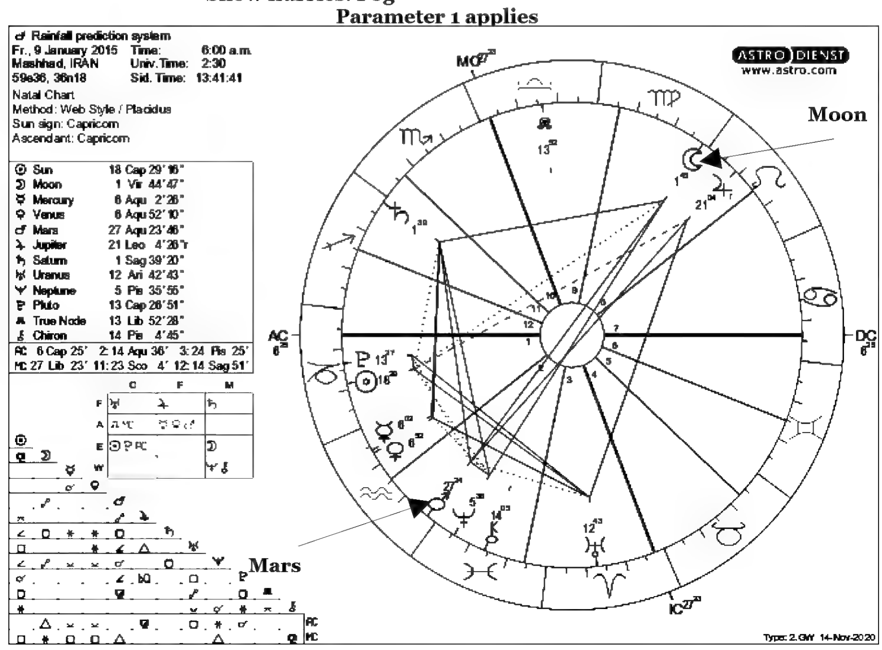
Sun 29 Sag 38'13"
Moon 23 Sag 30' 9"
Mercury 7 Cap 3' 8"
Venus 13 Cap 41'13"
Mars 12 Aqu 55' 8"
Jupiter 22 Leo 21'38"r
Saturn 29 Sco 46'28"
Uranus 12 Ari 34'11"r
Neptune 5 Pis 9'13"
Pluto 12 Cap 48'18"
True Node 16 Lib 22' 4"
Chiron 13 Pis 27'32"
AC 22 Can 18' 2: 13 Leo 17' 3: 7 Vir 39'
MC 7 Ari 49' 11: 13 Tau 41' 12: 20 Gem 12'

MC
AC
DC
IC
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Type: 2.GW 14-Nov-2020

Monday, December 22, 2014, 12:00 am — 6:00 am
Drizzle. Fog.

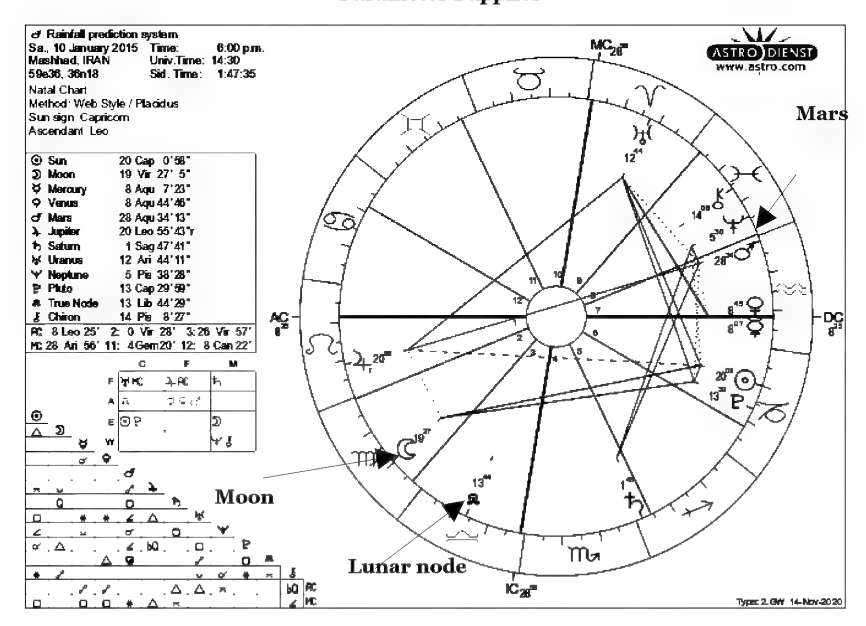


Friday, January 9, 2015, 6:00 am — 12:00 pm
Snow flurries. Fog
Parameter 1 applies



Saturday, January 10, 2015, 6:00 pm — 12:00 am
Light rain. Fog.

Parameter 1 applies



Sunday, January 18, 2015, 12:00 am — 12:00 pm
Light rain. Fog.

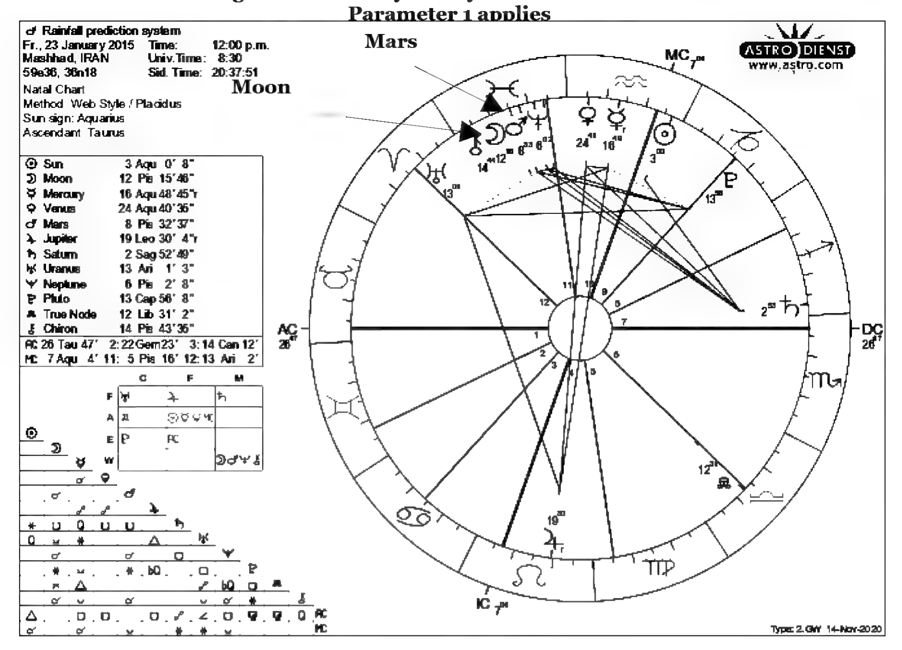
Rainfall prediction system
Su., 18 January 2015 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30 (17 Jan.)
59e36, 36n18 Sid. Time: 8:16:10
Natal Chart
Method: Web Style / Placidus
Sun sign: Capricorn
Ascendant: Libra

Sun	27 Cap 24' 7"
Moon	20 Sag 47'27"
Mercury	15 Aqu 47'37"
Venus	17 Aqu 48'35"
Mars	4 Pis 14'38"
Jupiter	20 Leo 9'17"r
Saturn	2 Sag 26' 5"
Uranus	12 Ari 52'48"
Neptune	5 Pis 51'31"
Pluto	13 Cap 44'59"
True Node	13 Lib 24'10"
Chiron	14 Pis 27'40"

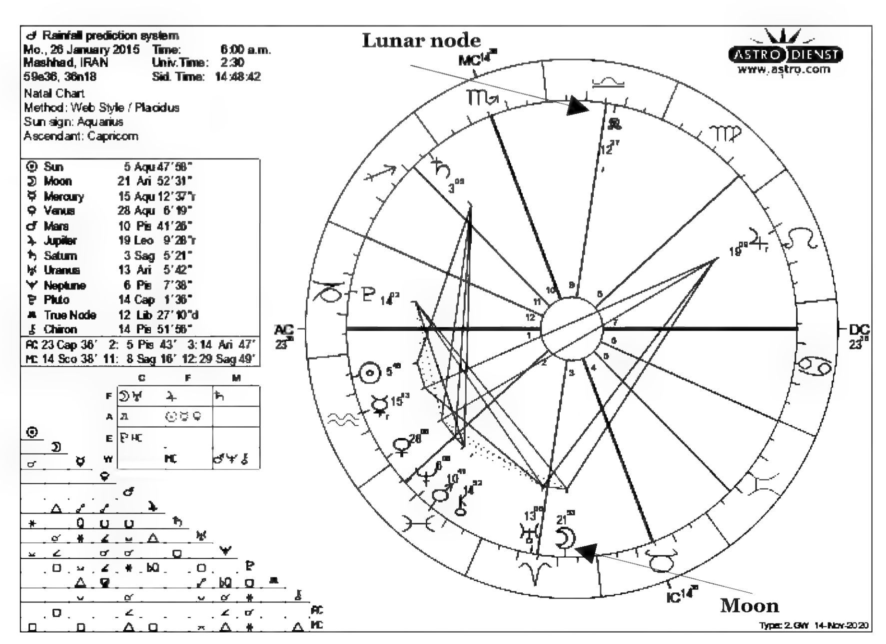
AC 28 Lib 1' 2: 26 Sco 23' 3: 28 Sag 2'
MC 1 Leo 48' 11: 4 Vir 37' 12: 3 Lib 38'

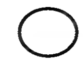
ASTRO DIENST
www.astro.com
MC 1
AC 28
DC 28
IC 1
Type: 2.GW 14-Nov-2020

Friday, January 23, 2015, 12:00 pm — 6:00 pm
Light snow. Mostly cloudy.
Parameter 1 applies

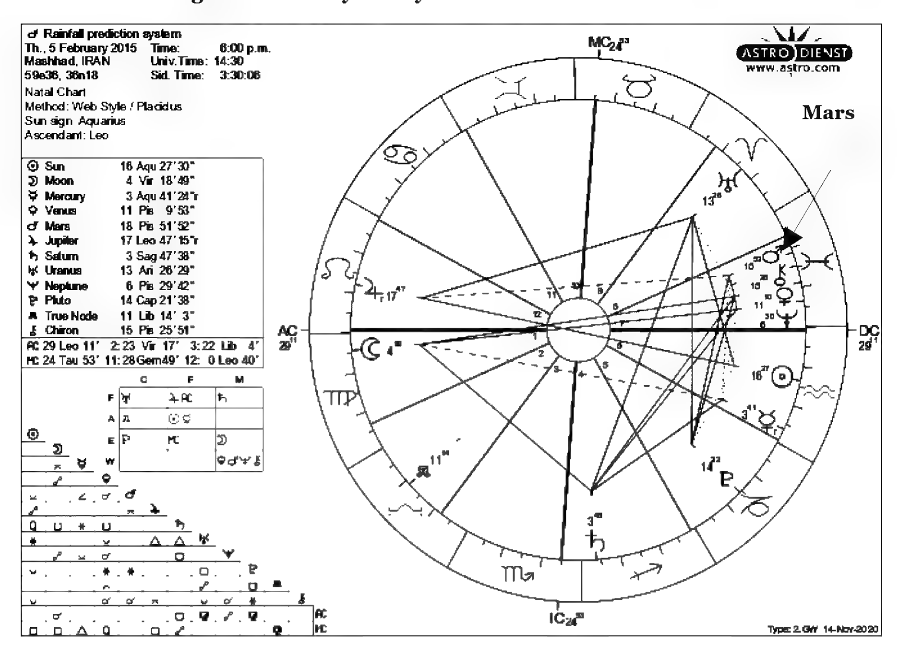


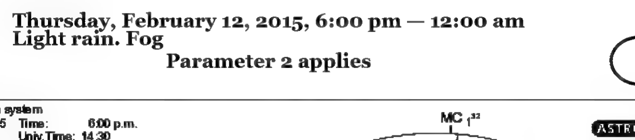
Monday, January 26, 2015, 6:00 am — 12:00 pm
Light snow. Ice fog.
Parameter 1 applies





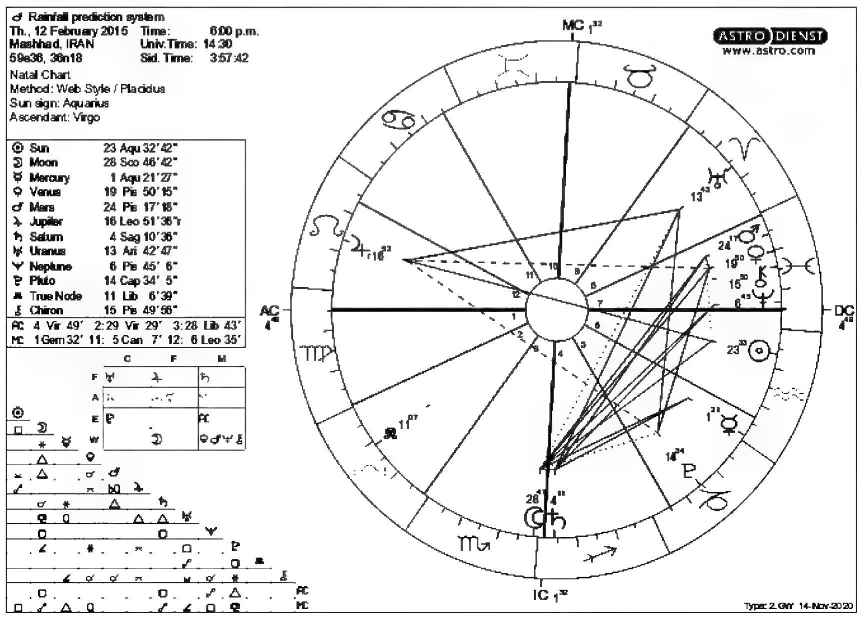
Thursday, February 5, 2015, 6:00 pm — 12:00 am
Light rain. Mostly cloudy.

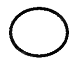




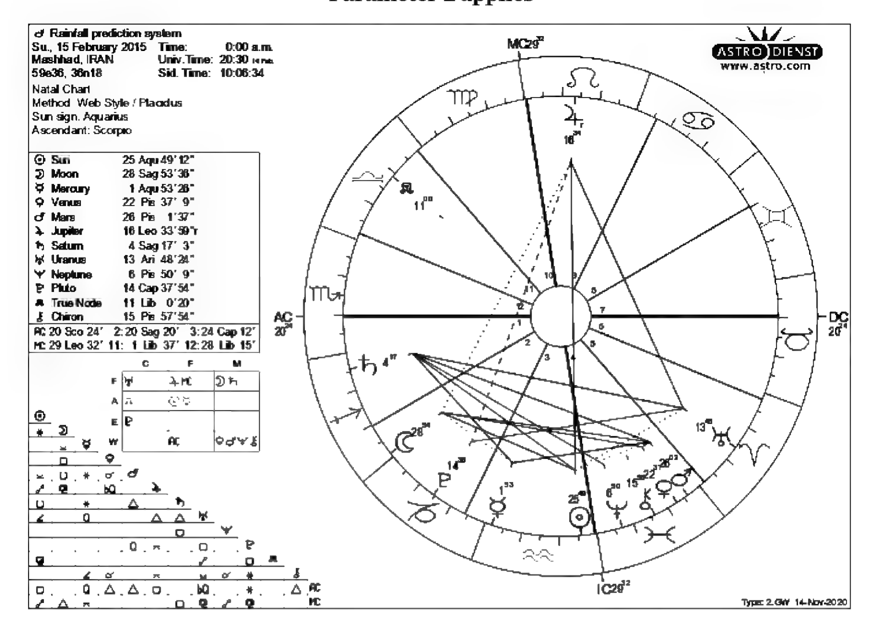
Thursday, February 12, 2015, 6:00 pm — 12:00 am
Light rain. Fog

Parameter 2 applies

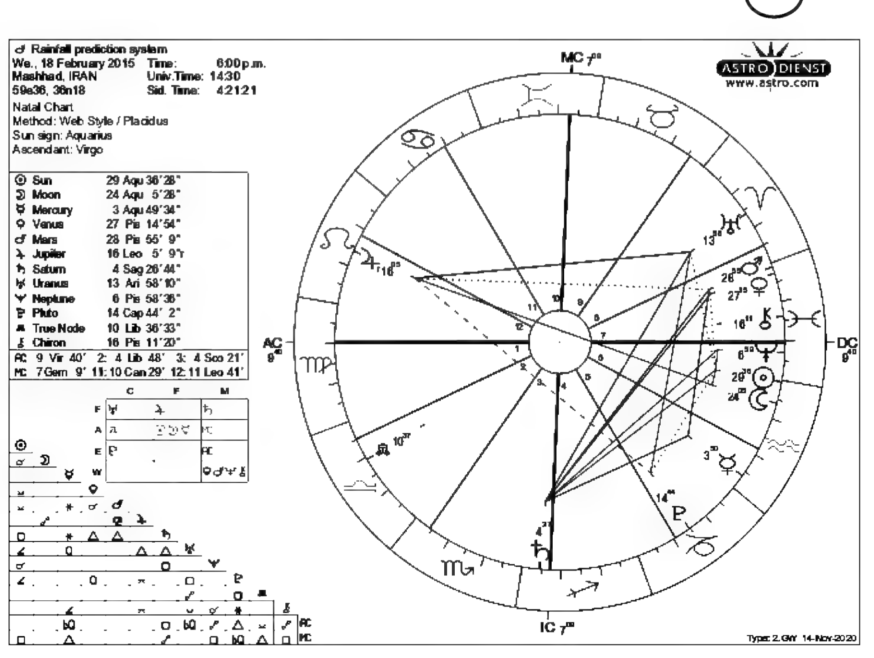




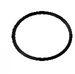
Sunday, February 15, 2015, 12:00 am — 6:00 am
Drizzle. Mostly cloudy.
Parameter 2 applies



Wednesday, February 18, 2015, 6:00 pm — 12:00 am
Light rain. Mostly cloudy.



Thursday, February 19, 2015, 6:00 pm — 12:00 am
Drizzle. Fog.



♂ Rainfall prediction system
Th., 19 February 2015 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 14:30
59e36, 36n18 Sid. Time: 4:25:18
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Virgo

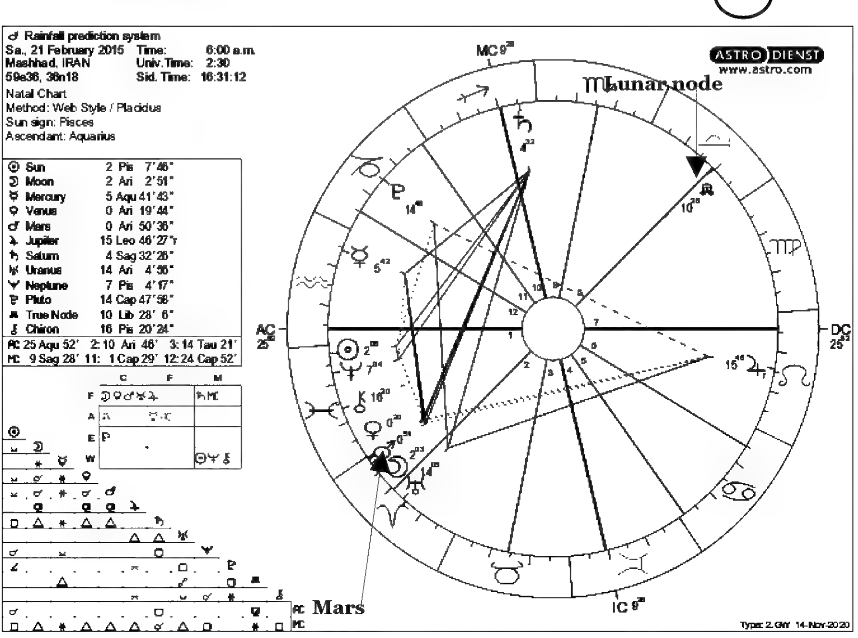
Planet	Position
☉ Sun	0 Pis 37′ 0″
☽ Moon	9 Pis 21′29″
☿ Mercury	4 Aqu 31′31″
♀ Venus	28 Pis 28′52″
♂ Mars	29 Pis 41′22″
♃ Jupiter	15 Leo 57′37″r
♄ Saturn	4 Sag 29′ 5″
♅ Uranus	14 Ari 0′51″
♆ Neptune	7 Pis 0′52″
♇ Pluto	14 Cap 45′37″
☊ True Node	10 Lib 31′43″
⚷ Chiron	16 Pis 14′57″

AC 10 Vir 28′ 2: 5 Lib 41′ 3: 5 Sco 17′
MC 8 Gem 5′ 11: 11 Can 22′ 12: 12 Leo 32′

MC 8
AC 10
DC 10
IC 8
Mars
ASTRO DIENST
www.astro.com
Type: 2.GW 14-Nov-2020



Saturday, February 21, 2015, 6:00 am — 11:59 pm
Drizzle. Fog.



Sunday, February 22, 2015, 12:00 pm — 6:00 pm
Light rain. Mostly cloudy

♂ Rainfall prediction system
Su., 22 February 2015 Time: 12:00 p.m.
Mashhad, IRAN Univ.Time: 8:30
59e36, 36n18 Sid. Time: 22:36:08
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Gemini

Planet	Position
Sun	3 Pis 23'22"
Moon	20 Ari 27'17"
Mercury	6 Aqu 46'15"
Venus	1 Ari 52' 2"
Mars	1 Ari 48'14"
Jupiter	15 Leo 37'18"r
Saturn	4 Sag 35' 3"
Uranus	14 Ari 8'23"
Neptune	7 Pis 7' 7"
Pluto	14 Cap 49'53"
True Node	10 Lib 28' 9"d
Chiron	16 Pis 24'58"

AC 27 Gem 47' 2: 19 Can 1' 3: 11 Leo 2'
MC 7 Pis 20' 11: 10 Ari 59' 12: 20 Tau 37'

Mars
Lunar node
AC 27 DC 27 MC 7 IC 7
ASTRO DIENST www.astro.com
Type: 2.GW 14-Nov-2020

Thursday, February 26, 2015, 6:00 pm — 12:00 am
Snow flurries. Overcast
Parameter 2 applies

♂ Rainfall prediction system
Th., 26 February 2015 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 14:30
59e36, 36n18 Sid. Time: 4:52:53
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Virgo

Planet	Position
Sun	7 Pis 40' 0"
Moon	18 Gem 14' 4"
Mercury	10 Aqu 59'59"
Venus	7 Ari 5'18"
Mars	5 Ari 3'47"
Jupiter	15 Leo 7'15"r
Saturn	4 Sag 42'49"
Uranus	14 Ari 20'27"
Neptune	7 Pis 16'48"
Pluto	14 Cap 56' 7"
True Node	10 Lib 31'26"
Chiron	16 Pis 40'35"

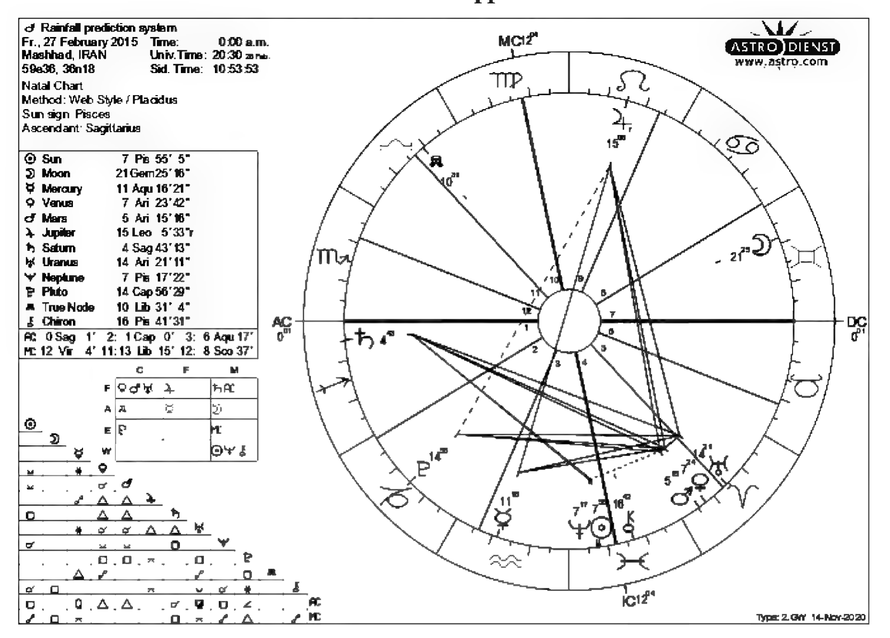
AC 16 Vir 9' 2: 11 Lib 52' 3: 11 Sco 47'
MC 14 Gem 32' 11: 17 Can 35' 12: 18 Leo 30'

AC 16 DC 16 MC 14 IC 14
ASTRO DIENST www.astro.com
Type: 2.GW 14-Nov-2020



Friday, February 27, 2015, 12:00 am — 6:00 am
Snow flurries. Ice fog

Parameter 2 applies



Thursday, March 5, 2015, 6:00 pm — 12:00 am
Drizzle. Mostly cloudy.

♂ Rainfall prediction system
Th., 5 March 2015 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 14:30
59e36, 36n18 Sid. Time: 5:20:29
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Virgo

Sun	14 Pis 41' 24"
Moon	13 Vir 4' 23"
Mercury	19 Aqu 25' 31"
Venus	15 Ari 39' 5"
Mars	10 Ari 24' 17"
Jupiter	14 Leo 22' 15"r
Saturn	4 Sag 51' 41"
Uranus	14 Ari 41' 23"
Neptune	7 Pis 32' 44"
Pluto	15 Cap 5' 28"
True Node	10 Lib 2' 51"
Chiron	17 Pis 6' 34"

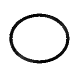
AC 21 Vir 50' 2: 18 Lib 2' 3: 18 Sco 11'
MC 20 Gem 55' 11: 23 Can 48' 12: 24 Leo 31'

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Mars

Lunar node

Type: 2.GW 14-Nov-2020



Friday, March 6, 2015, 6:00 am — 6:00 pm
Light rain. Mostly cloudy.

♂ Rainfall prediction system
Fr., 6 March 2015 Time: 6:00 a.m.
Mashhad, IRAN Univ.Time: 2:30
59e36, 36n18 Sid. Time: 17:22:28
Natal Chart
Method: Web Style / Placidus
Sun sign Pisces
Ascendant Pisces

Planet	Position
Sun	15 Pis 11'27"
Moon	18 Vir 58'46"
Mercury	20 Aqu 4'56"
Venus	16 Ari 15'40"
Mars	10 Ari 47' 6"
Jupiter	14 Leo 19'17"r
Saturn	4 Sag 52' 7"
Uranus	14 Ari 42'56"
Neptune	7 Pis 33'52"
Pluto	15 Cap 6' 5"
True Node	10 Lib 1'33"
Chiron	17 Pis 8'25"

AC 15 Pis 6' 2:27 Ari 57' 3:27 Tau 57'
MC 21 Sag 23' 11:13 Cap 28' 12: 8 Aqu 58'

Lunar node

Mars

MC 21 · AC 15 · DC 15 · IC 21

Type: 2.GW 14-Nov-2020

Monday, March 9, 2015, 6:00 pm — 12:00 am
Drizzle. Mostly cloudy.

♂ Rainfall prediction system
Mo., 9 March 2015 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 14:30
59e36, 36n18 Sid. Time: 5:36:16
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Virgo

Planet	Position
Sun	18 Pis 41'31"
Moon	0 Sco 40'26"
Mercury	24 Aqu 51'23"
Venus	20 Ari 31'21"
Mars	13 Ari 26'31"
Jupiter	13 Leo 59'28"r
Saturn	4 Sag 54'31"
Uranus	14 Ari 53'50"
Neptune	7 Pis 41'45"
Pluto	15 Cap 10'15"
True Node	10 Lib 0'58"d
Chiron	17 Pis 21'27"

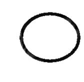
AC 25 Vir 6' 2:21 Lib 33' 3:21 Sco 49'
MC 24 Gem 33' 11:27 Can 22' 12:27 Leo 58'

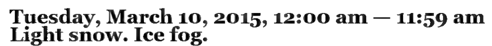
Mars

Lunar node

MC 24 · AC 25 · DC 25 · IC 24

Type: 2.GW 14-Nov-2020





♂ Rainfall prediction system
Tu., 10 March 2015 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30
59e36, 36n18 Sid. Time: 11:37:15
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Sagittarius

☉	Sun	18 Pis 56'30"
☽	Moon	3 Sco 42'13"
☿	Mercury	25 Aqu 12'31"
♀	Venus	20 Ari 49'35"
♂	Mars	13 Ari 37'53"
♃	Jupiter	13 Leo 58' 8"r
♄	Saturn	4 Sag 54'39"
♅	Uranus	14 Ari 54'38"
♆	Neptune	7 Pis 42'19"
♇	Pluto	15 Cap 10'32"
☊	True Node	10 Lib 1'20"d
⚷	Chiron	17 Pis 22'23"

AC 8 Sag 57' 2: 11 Cap 15' 3: 17 Aqu 58'
MC 23 Vir 48' 11: 23 Lib 48' 12: 18 Sco 1'

Lunar node

Mars

MC 23° · AC 8° · DC 8° · IC 23°

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Type: 2.GW 14-Nov-2020

Friday, March 27, 2015, 6:00 am — 12:00 pm
Light rain. Fog.
Parameter 2 applies

♂ Rainfall prediction system
Fr., 27 March 2015 Time: 6:00 a.m.
Mashhad, IRAN Univ.Time: 1:30
59e36, 36n18 Sid. Time: 17:45:05
Natal Chart
Method: Web Style / Placidus
Sun sign: Aries
Ascendant: Pisces

☉	Sun	6 Ari 3'59"
☽	Moon	3 Can 2'57"
☿	Mercury	22 Pis 41' 4"
♀	Venus	11 Tau 34'31"
♂	Mars	26 Ari 33'54"
♃	Jupiter	12 Leo 50'32"r
♄	Saturn	4 Sag 47'59"r
♅	Uranus	15 Ari 51'19"
♆	Neptune	8 Pis 19'39"
♇	Pluto	15 Cap 25'56"
☊	True Node	10 Lib 0'33"d
⚷	Chiron	18 Pis 25'36"

AC 24 Pis 3' 2: 5 Tau 12' 3: 3 Gem 43'
MC 26 Sag 35' 11: 18 Cap 55' 12: 15 Aqu 37'

MC 26° · AC 24° · DC 24° · IC 26°

ASTRO DIENST www.astro.com

Type: 2.GW 14-Nov-2020

Mars completed the phase of being within 30 degrees of the lunar node between January 27, 2015 and April 12, 2015. Below is a diagram of the average rainfall monthly for Mashhad, Iran. These are taken from worldweatheronline.com https://www.worldweatheronline.com/mashhad-weather-averages/ khorasan/ ir.aspx

January - 22.5 millimeters of rain
February - 51.4 millimeters of rain
March - 56.6 millimeters of rain
April - 53.7 millimeters of rain
May - 57.1 millimeters of rain
June - 5.6 millimeters of rain
July - 0.5 millimeters of rain
August - 0.6 millimeters of rain
September - 0.6 millimeters of rain
October - 10.3 millimeters of rain
November - 19.9 millimeters of rain
December - 15.5 millimeters of rain

The previous Mars phase ended on August 28, 2014, which means between September of 2014 and December of 2014, Mars was not within 30 degrees of the lunar node. We can surmise that a drought could be predicted to occur during this period. Here are the actual rainfall stats for that timeframe:

September 2014 - 0.4 millimeters of rain
October 2014 - 6.6 millimeters of rain
November 2014 - 16.07 millimeters of rain
December 2014 - 1.88 millimeters of rain

In those dates of Mars not being within 30 degrees of the lunar node, rainfall was lower than average in every month during that time-frame. This helps affirm the idea that we can forecast droughts when Mars is not within 30 degrees of the lunar node.

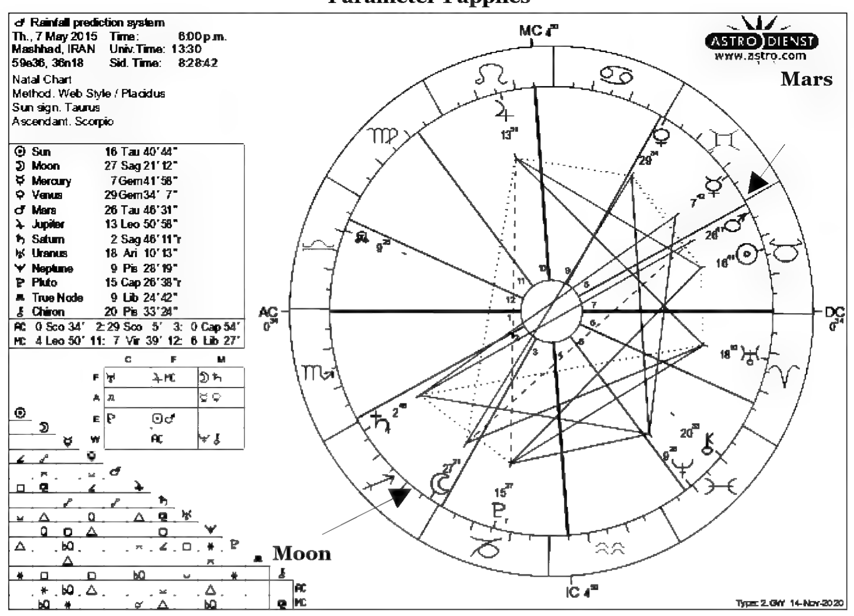
So Mars subsequently went within 30 degrees of the lunar node between January 27 2015 and April 12, 2015. The thesis is that when Mars is within 30 degrees of the lunar node, higher than average rainfall is expected. Here is the actual rainfall that occurred during the months when Mars was within 30 degrees of the lunar node between January 27 2015 and April 12, 2015

January 2015 - 17.5 millimeters of rain
February 2015 - 40.1 millimeters of rain
March 2015 - 67.19 millimeters of rain
April 2015 - 9.34 millimeters of rain

If we compare these to the average rainfall at the top of the page, we see that March 2014 was the only month in which rainfall was higher than expected. In the rest, rainfall was lower then average, significantly lower in April.

Lets continue looking at the astrological charts for rainy days in Mashhad, Iran. Mars won't enter within 30 degrees of the lunar node again until September 27, 2015 and will be there until December 26, 2015.

Thursday, May 7, 2015, 6:00 pm — 12:00 am
Thunderstorms. Passing clouds
Parameter 1 applies



Saturday, October 17, 2015, 6:00 pm — 12:00 am
Light rain. Mostly cloudy.
Parameter 2 applies

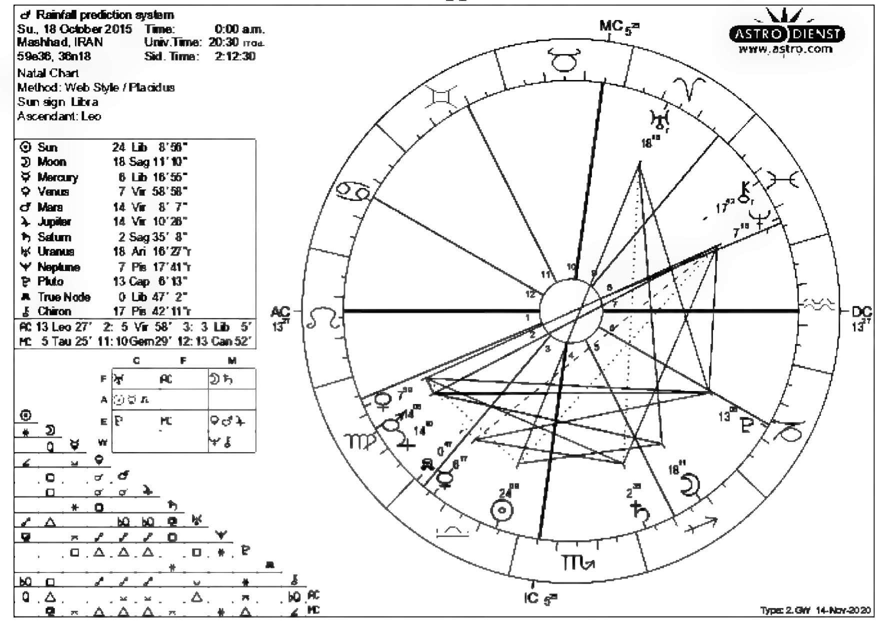
Rainfall prediction system
Sa., 17 October 2015 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 14:30
59e36, 36n18 Sid. Time: 20:11:30
Natal Chart
Method: Web Style / Placidus
Sun sign: Libra
Ascendant: Taurus

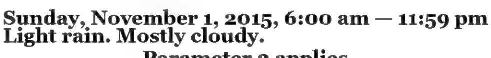
Sun	23 Lib 54' 3"
Moon	15 Sag 3'13"
Mercury	5 Lib 59'22"
Venus	7 Vir 45' 7"
Mars	13 Vir 58'53"
Jupiter	14 Vir 7'36"
Saturn	2 Sag 33'37"
Uranus	18 Ari 17' 3"r
Neptune	7 Pis 17'56"r
Pluto	13 Cap 6' 3"
True Node	0 Lib 47'51"
Chiron	17 Pis 42'43"r

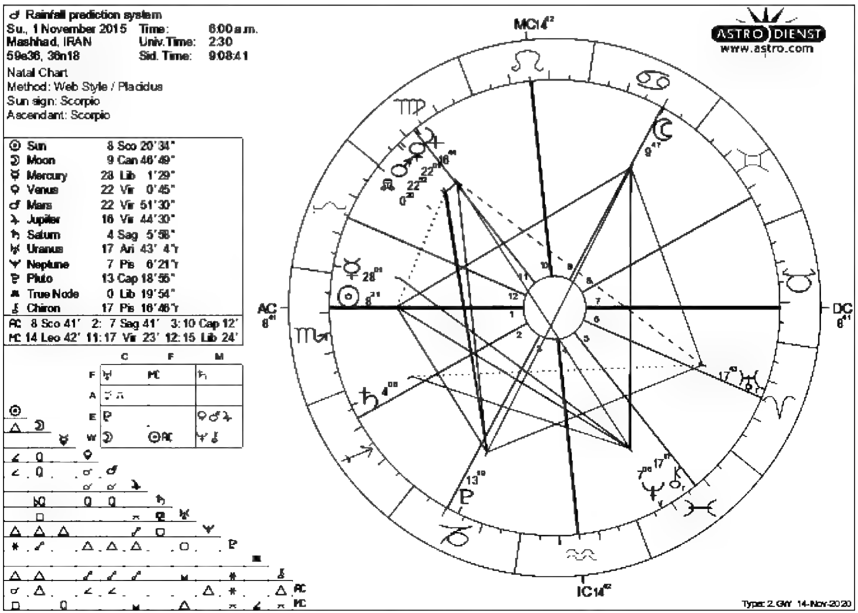
AC 18 Tau 37' 2: 16 Gem 1' 3: 8 Can 15'
MC 0 Aqu 40' 11: 27 Aqu 37' 12: 3 Ari 59'

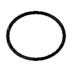
ASTRO DIENST
www.astro.com
MC
AC
DC
IC
Type: 2.GW 14-Nov-2020

Sunday, October 18, 2015, 12:00 am — 6:00 am
Light rain. Mostly cloudy
Parameter 2 applies

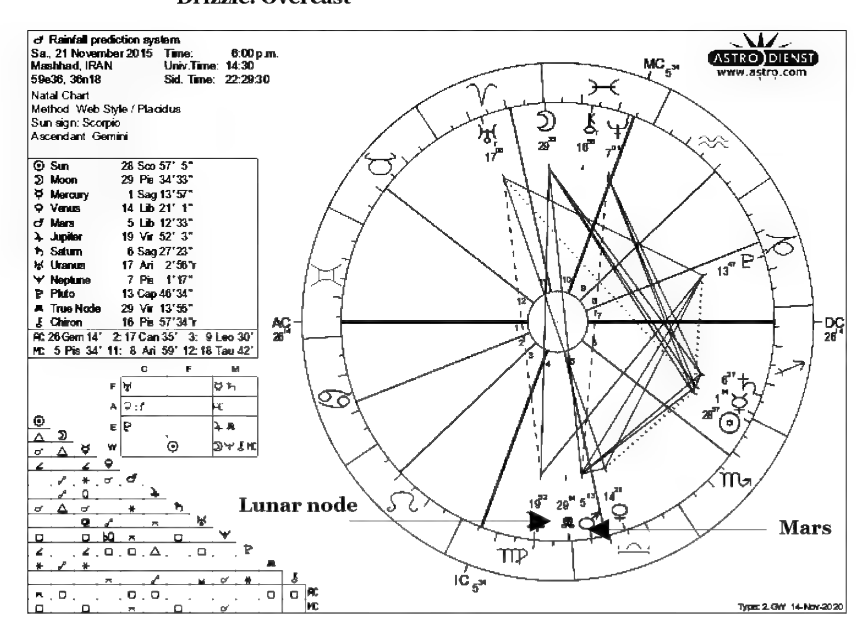



Sunday, November 1, 2015, 6:00 am — 11:59 pm
Light rain. Mostly cloudy.
Parameter 2 applies





Saturday, November 21, 2015, 6:00 pm — 12:00 am
Drizzle. Overcast



Sunday, November 22, 2015, 6:00 pm — 12:00 am
Light rain. Mostly cloudy

Rainfall prediction system
Su., 22 November 2015 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 14:30
59e36, 36n18 Sid. Time: 22:33:26
Natal Chart
Method: Web Style / Placidus
Sun sign: Scorpio
Ascendant: Gemini

Sun	29 Sco 57'40"
Moon	14 Ari 6'29"
Mercury	2 Sag 48'17"
Venus	15 Lib 29' 3"
Mars	5 Lib 48'16"
Jupiter	19 Vir 59'57"
Saturn	6 Sag 34'28"
Uranus	17 Ari 1'20"r
Neptune	7 Pis 1'24"
Pluto	13 Cap 48' 9"
True Node	29 Vir 13' 1"
Chiron	16 Pis 57'12"r

AC 27 Gem 9' 2: 18 Can 26' 3: 10 Leo 25'
MC 6 Pis 37' 11: 10 Ari 10' 12: 19 Tau 51'

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www.astro.com

Lunar node
Mars

Type: 2.GW 14-Nov-2020

Monday, November 23, 2015, 12:00 am — 6:00 am
Drizzle. Mostly cloudy.

♂ Rainfall prediction system
Mo., 23 November 2015 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30 22 Nov.
59e36, 36n18 Sid. Time: 4:34:26
Natal Chart
Method: Web Style / Placidus
Sun sign: Sagittarius
Ascendant: Virgo

Planet	Position
Sun	0 Sag 12'49"
Moon	17 Ari 46'16"
Mercury	3 Sag 11'51"
Venus	15 Lib 46' 5"
Mars	5 Lib 57'11"
Jupiter	20 Vir 1'54"
Saturn	6 Sag 36'14"
Uranus	17 Ari 0'56"r
Neptune	7 Pis 1'28"
Pluto	13 Cap 48'33"
True Node	29 Vir 12'28"
Chiron	16 Pis 57' 8"r

AC 12 Vir 21' 2: 7 Lib 44' 3: 7 Sco 27'
MC 10 Gem 14' 11: 13 Can 26' 12: 14 Leo 30'

Lunar node

Mars

Tuesday, December 8, 2015, 6:00 am — 12:00 pm
Snow. Fog.

♂ Rainfall prediction system
Tu., 8 December 2015 Time: 6:00 a.m.
Mashhad, IRAN Univ.Time: 2:30
59e36, 36n18 Sid. Time: 11:34:33
Natal Chart
Method: Web Style / Placidus
Sun sign: Sagittarius
Ascendant: Sagittarius

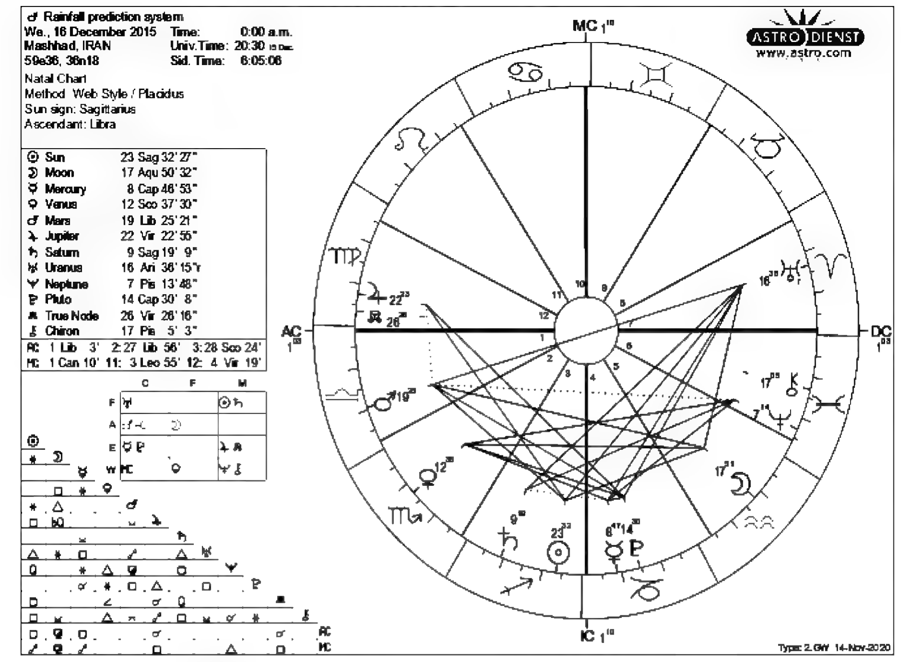
Planet	Position
Sun	15 Sag 39'38"
Moon	7 Sco 32'43"
Mercury	26 Sag 54'40"
Venus	3 Sco 26'18"
Mars	14 Lib 56' 9"
Jupiter	21 Vir 44'30"
Saturn	8 Sag 24'36"
Uranus	16 Ari 41'50"r
Neptune	7 Pis 7'37"
Pluto	14 Cap 15'14"
True Node	27 Vir 52' 8"
Chiron	16 Pis 59' 1"

AC 8 Sag 23' 2: 10 Cap 35' 3: 17 Aqu 14'
MC 23 Vir 4' 11: 23 Lib 9' 12: 17 Sco 26'

Mars

Lunar node

Wednesday, December 16, 2015, 12:00 am — 6:00 am
Light rain. Mostly cloudy.
Parameter 2 applies



Saturday, January 2, 2016, 6:00 am — 12:00 pm
Light rain. Mostly cloudy
Parameter 1 applies

♂ Rainfall prediction system
Sa., 2 January 2016 Time: 6:00 a.m.
Mashhad, IRAN Univ.Time: 2:30
59e36, 36n18 Sid. Time: 13:13:07
Natal Chart
Method: Web Style / Placidus
Sun sign: Capricorn
Ascendant: Sagittarius

Sun	11 Cap 6' 27"
Moon	9 Lib 45' 28"
Mercury	0 Aqu 0' 15"
Venus	3 Sag 23' 55"
Mars	29 Lib 10' 9"
Jupiter	23 Vir 10' 42"
Saturn	11 Sag 15' 45"
Uranus	16 Ari 34' 44"
Neptune	7 Pis 34' 19"
Pluto	15 Cap 5' 12"
True Node	24 Vir 53' 0"d
Chiron	17 Pis 30' 7"

AC 29 Sag 44' 2: 6 Aqu 18' 3: 15 Pis 46'
MC 19 Lib 48' 11: 16 Sco 29' 12: 8 Sag 39'

Moon
Mars
Lunar node
MC 19
AC 29
DC 29
IC 19
ASTRO DIENST
www.astro.com
Type: 2.GW 14-Nov-2020

Mars completed the phase of being within 30 degrees of the lunar node between September 27, 2015 and December 26, 2015. Below is a diagram of the average rainfall monthly for Mashhad, Iran. These are taken from worldweatheronline.com https://www.worldweatheronline.com/mashhad-weather-averages/ khorasan/ ir.aspx

January - 22.5 millimeters of rain
February - 51.4 millimeters of rain
March - 56.6 millimeters of rain
April - 53.7 millimeters of rain
May - 57.1 millimeters of rain
June - 5.6 millimeters of rain
July - 0.5 millimeters of rain
August - 0.6 millimeters of rain
September - 0.6 millimeters of rain
October - 10.3 millimeters of rain
November - 19.9 millimeters of rain
December - 15.5 millimeters of rain

The previous Mars phase ended on April 12, 2015, which means between May of 2015 and August of 2015, Mars was not within 30 degrees of the lunar node. We can surmise that a drought could be predicted to occur during this period. Here are the actual rainfall stats for that timeframe:

May 2015- 72.33 millimeters of rain
June 2015 - 0.55 millimeters of rain
July 2015 - 0 millimeters of rain
August 2015 - 5.14 millimeters of rain

In those dates of Mars not being within 30 degrees of the lunar node, rainfall was only lower than average in June of 2015.

So Mars subsequently went within 30 degrees of the lunar node between September 27 2015 and December 26, 2015. The thesis is that when Mars is within 30 degrees of the lunar node, higher than average rainfall is expected. Here is the actual rainfall that occurred during the months when Mars was within 30 degrees of the lunar node between September 27 2015 and December 26, 2015

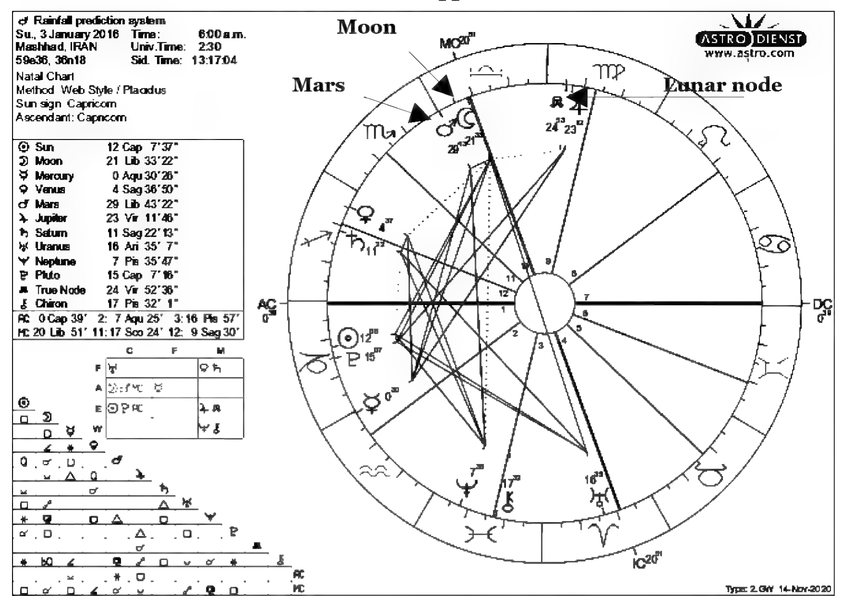
September 2015 - 0.01 millimeters of rain
October 2015 - 5.3 millimeters of rain
November 2015 - 11.2 millimeters of rain
December 2015 - 17.37 millimeters of rain

If we compare these to the average rainfall at the top of the page, we see that December 2015 was the only month in which rainfall was higher than expected. In the rest, rainfall was lower than the average

Lets continue looking at the astrological charts for rainy days in Mashhad, Iran. Mars won't enter within 30 degrees of the lunar node again until November 21, 2016 and will be there until February 1, 2017.

Sunday, January 3, 2016, 6:00 am — 11:59 pm
Drizzle. Fog.

Parameter 1 applies



Wednesday, January 27, 2016, 6:00 am — 12:00 pm
Light freezing rain. Fog.

Parameter 1 applies

Rainfall prediction system
We., 27 January 2016 Time: 6:00 a.m.
Mashhad, IRAN Univ.Time: 2:30
59e36, 36n18 Sid. Time: 14:51:41
Natal Chart
Method: Web Style / Placidus
Sun sign: Aquarius
Ascendant: Capricorn

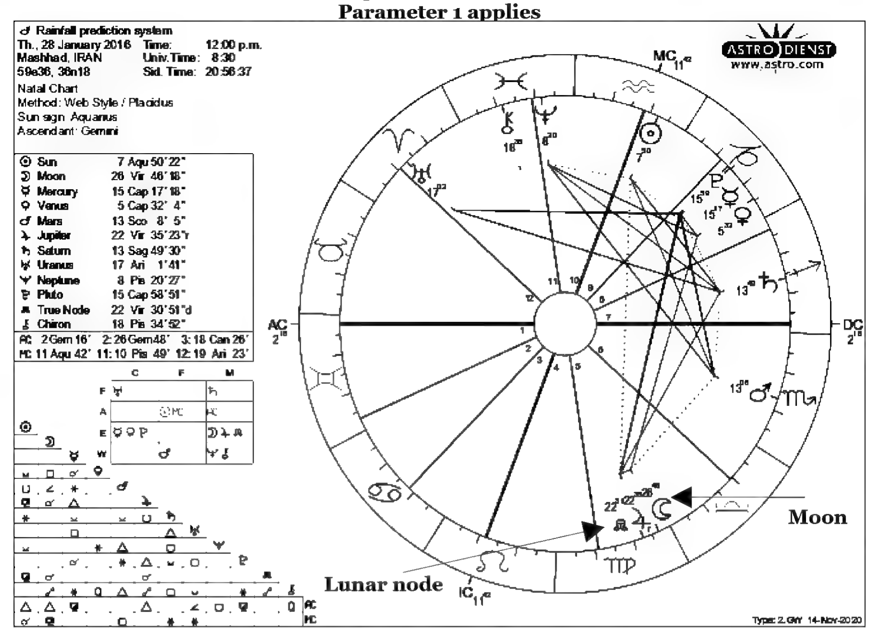
Sun 6 Aqu 34'10"
Moon 11 Vir 40'23"
Mercury 15 Cap 0'16"
Venus 3 Cap 59'45"
Mars 12 Sco 30' 2"
Jupiter 22 Vir 40' 0"r
Saturn 13 Sag 43' 4"
Uranus 16 Ari 59'39"
Neptune 8 Pis 17'57"
Pluto 15 Cap 56'24"
True Node 22 Vir 31'28"
Chiron 18 Pis 31'11"
AC 24 Cap 26' 2: 6 Pis 42' 3: 15 Ari 40'
MC 15 Sco 23' 11: 8 Sag 56' 12: 0 Cap 30'

C F M
F
A
E
W

Lunar node
Moon
ASTRO DIENST
www.astro.com
AC
DC
MC
IC
Type: 2.GW 14-Nov-2020

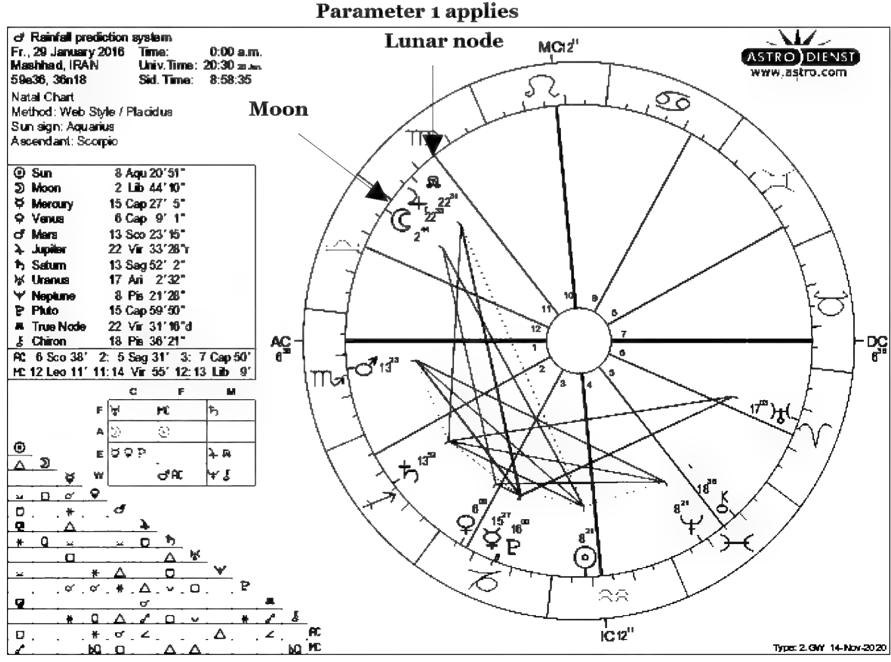
Thursday, January 28, 2016, 12:00 pm — 11:59 pm
Snow flurries. Fog.

Parameter 1 applies

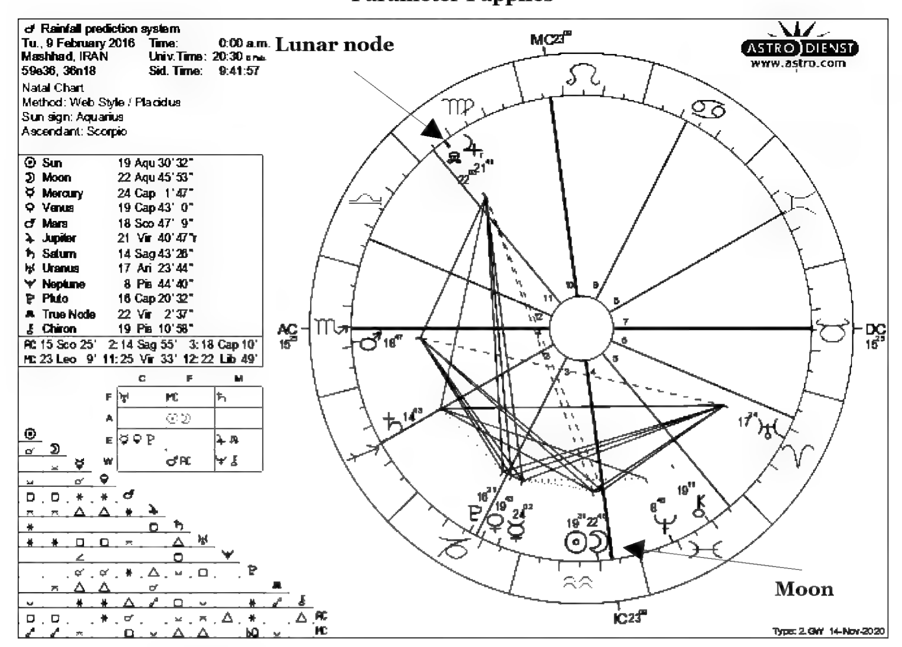


Friday, January 29, 2016, 12:00 am — 6:00 am
Light snow. Ice fog

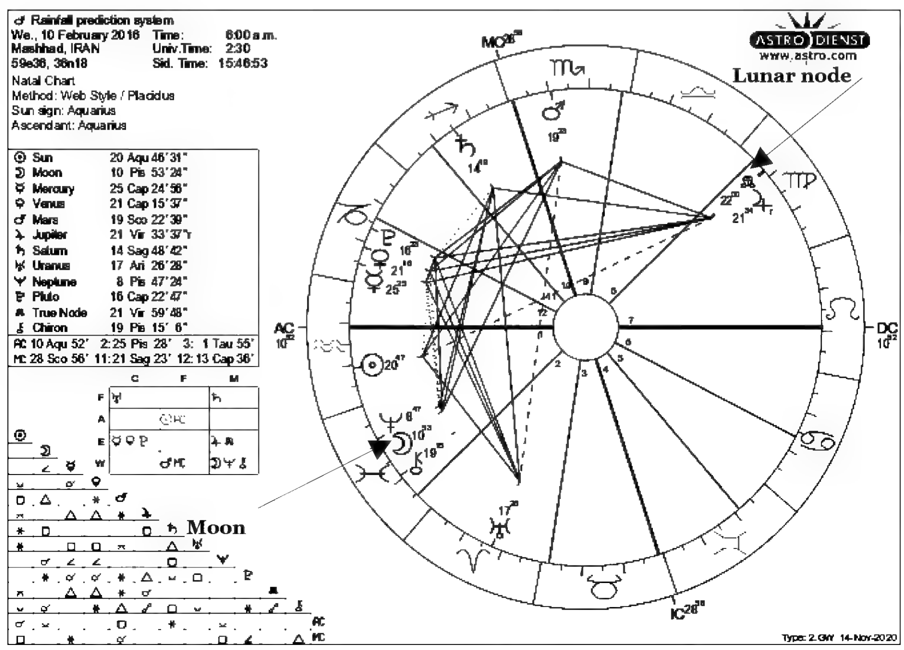
Parameter 1 applies



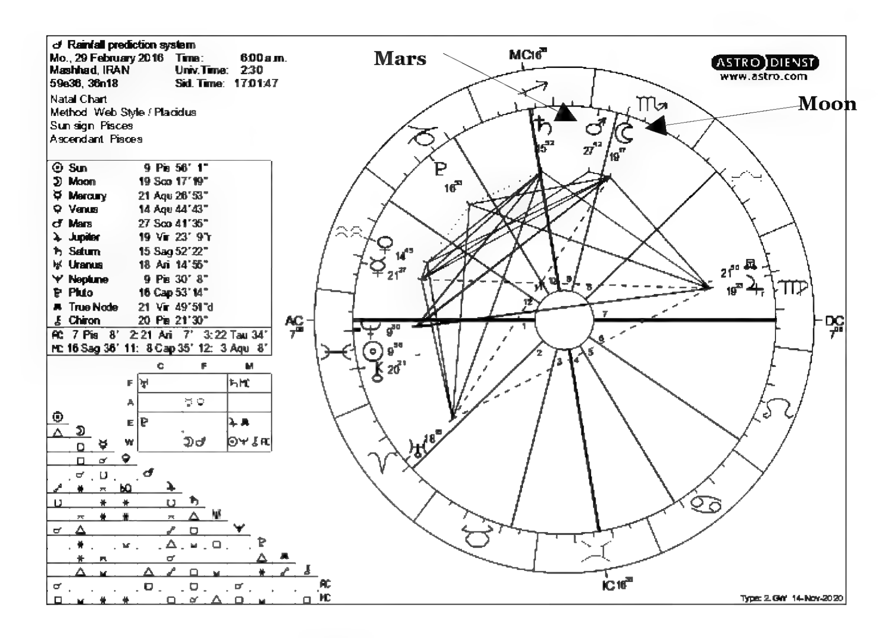
Tuesday, February 9, 2016, 12:00 am — 12:00 pm
Light snow. Ice fog.
Parameter 1 applies



Wednesday, February 10, 2016, 6:00 am — 6:00 pm
Light snow. Ice fog
Parameter 1 applies



Monday, February 29, 2016, 6:00 am — 12:00 pm
Light rain. Fog.
Parameter 1 applies



Tuesday, March 1, 2016, 12:00 am — 6:00 am
Light rain. Mostly cloudy.
Parameter 1 applies

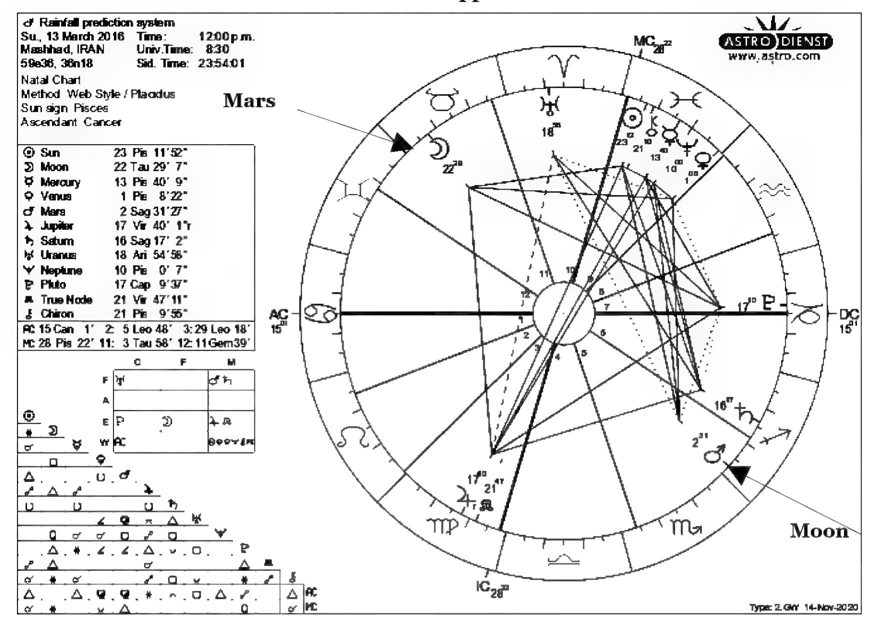
Rainfall prediction system
Tu., 1 March 2016 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30
59e36, 36n18 Sid. Time: 11:04:45
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Sagittarius

Sun	10 Pis 41' 12"
Moon	28 Sco 16' 31"
Mercury	22 Aqu 37' 17"
Venus	15 Aqu 40' 23"
Mars	27 Sco 59' 28"
Jupiter	19 Vir 17' 25"
Saturn	15 Sag 54' 13"
Uranus	18 Ari 17' 4"
Neptune	9 Pis 31' 50"
Pluto	16 Cap 54' 17"
True Node	21 Vir 50' 25"d
Chiron	20 Pis 24' 13"

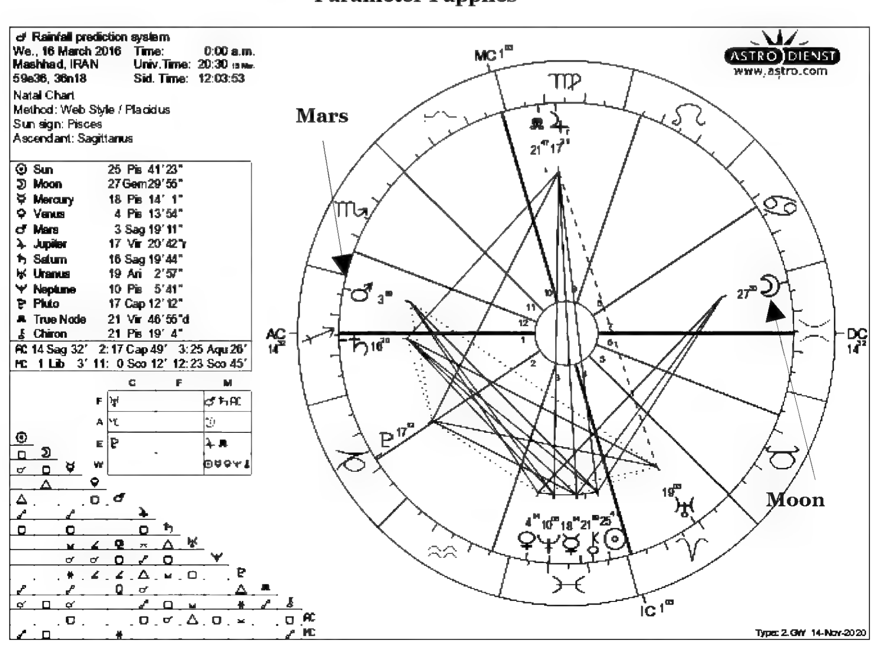
AC 2 Sag 14' 2: 3 Cap 31' 3: 9 Aqu 10'
MC 15 Vir 0' 11: 15 Lib 54' 12: 10 Sco 59'

Mars
Moon
MC
AC
DC
IC
ASTRO DIENST
www.astro.com
Type: 2.GW 14-Nov-2020

Sunday, March 13, 2016, 12:00 pm — 11:59 pm
Light rain. Fog.
Parameter 1 applies



Wednesday, March 16, 2016, 12:00 am — 6:00 am
Light rain. Mostly cloudy
Parameter 1 applies



Thursday, March 17, 2016, 6:00 pm — 12:00 am
Drizzle. Fog.

♂ Rainfall prediction system
Th., 17 March 2016 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 14:30
59e36, 36n18 Sid. Time: 6:10:47
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Libra

☉ Sun	27 Pis 25'55"
☽ Moon	20 Can 40'38"
☿ Mercury	21 Pis 30' 8"
♀ Venus	6 Pis 23'46"
♂ Mars	3 Sag 51' 6"
♃ Jupiter	17 Vir 7'20"r
♄ Saturn	16 Sag 21'16"
♅ Uranus	19 Ari 8'36"
♆ Neptune	10 Pis 9'33"
♇ Pluto	17 Cap 13'54"
☊ True Node	21 Vir 47'21"d
⚷ Chiron	21 Pis 25'28"

AC 2 Lib 14' 2: 29 Lib 11' 3: 29 Sco 42'
MC 2 Can 28' 11: 5 Leo 13' 12: 5 Vir 35'

ASTRO DIENST www.astro.com
Type: 2.GW 14-Nov-2020

Friday, March 18, 2016, 12:00 am — 6:00 am
Drizzle. Low clouds.

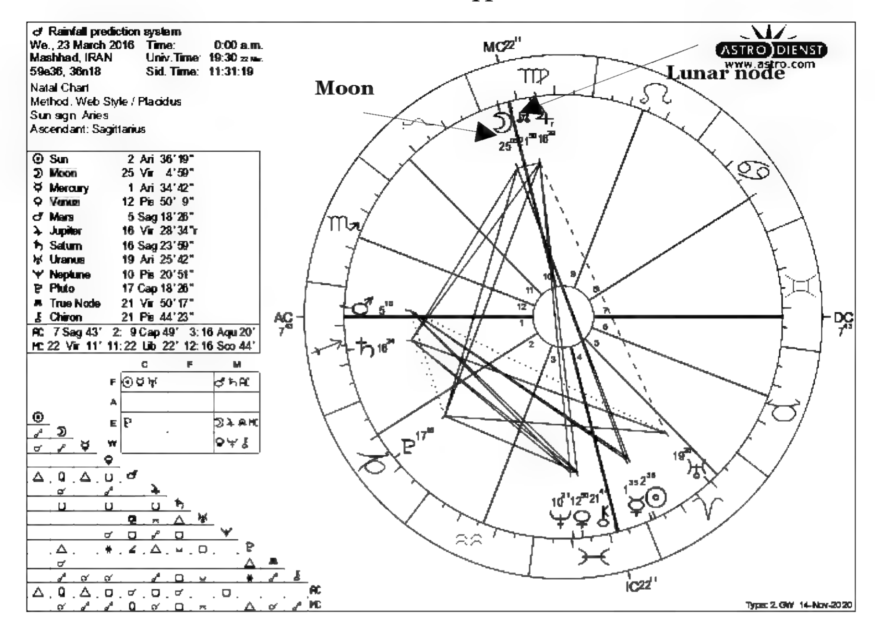
♂ Rainfall prediction system
Fr., 18 March 2016 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30 17 Mar.
59e36, 36n18 Sid. Time: 12:11:46
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Sagittarius

☉ Sun	27 Pis 40'50"
☽ Moon	23 Can 54'29"
☿ Mercury	21 Pis 58'27"
♀ Venus	6 Pis 42'19"
♂ Mars	3 Sag 55'34"
♃ Jupiter	17 Vir 5'26"r
♄ Saturn	16 Sag 21'27"
♅ Uranus	19 Ari 9'25"
♆ Neptune	10 Pis 10' 6"
♇ Pluto	17 Cap 14' 8"
☊ True Node	21 Vir 47'28"d
⚷ Chiron	21 Pis 26'23"

AC 16 Sag 13' 2: 19 Cap 49' 3: 27 Aqu 41'
MC 3 Lib 12' 11: 2 Sco 4' 12: 25 Sco 27'

ASTRO DIENST www.astro.com
Type: 2.GW 14-Nov-2020

Wednesday, March 23, 2016, 12:00 am — 6:00 am
Light rain. Mostly cloudy.
Parameter 1 applies



Friday, April 1, 2016, 6:00 am — 11:59 pm
Rain. Fog.

Rainfall prediction system
Fr., 1 April 2016 Time: 6:00 a.m.
Mashhad, IRAN Univ.Time: 1:30
59e36, 36n18 Sid. Time: 18:07:47
Natal Chart
Method: Web Style / Placidus
Sun sign: Aries
Ascendant: Aries

Sun	11 Ari 45'21"
Moon	16 Cap 48'32"
Mercury	20 Ari 19'54"
Venus	24 Pis 16' 6"
Mars	7 Sag 21'30"
Jupiter	15 Vir 25'17"r
Saturn	16 Sag 22' 8"r
Uranus	19 Ari 56'50"
Neptune	10 Pis 40' 7"
Pluto	17 Cap 24'34"
True Node	21 Vir 36'40"d
Chiron	22 Pis 17'17"

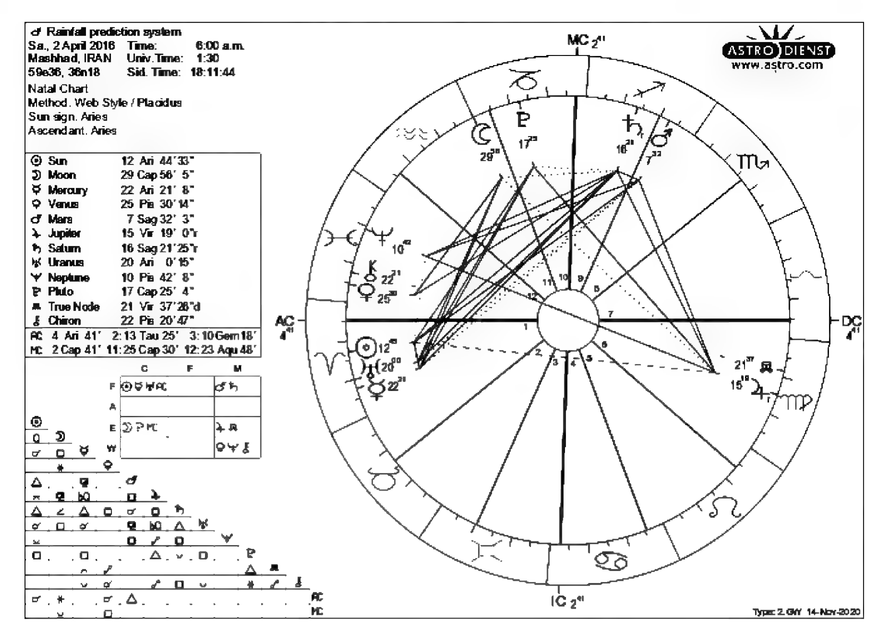
AC 3 Ari 7' 2: 12 Tau 13' 3: 9 Gem 20'
MC 1 Cap 47' 11: 24 Cap 31' 12: 22 Aqu 34'

MC 1°47' AC 3°07' DC 3°07' IC 1°47'

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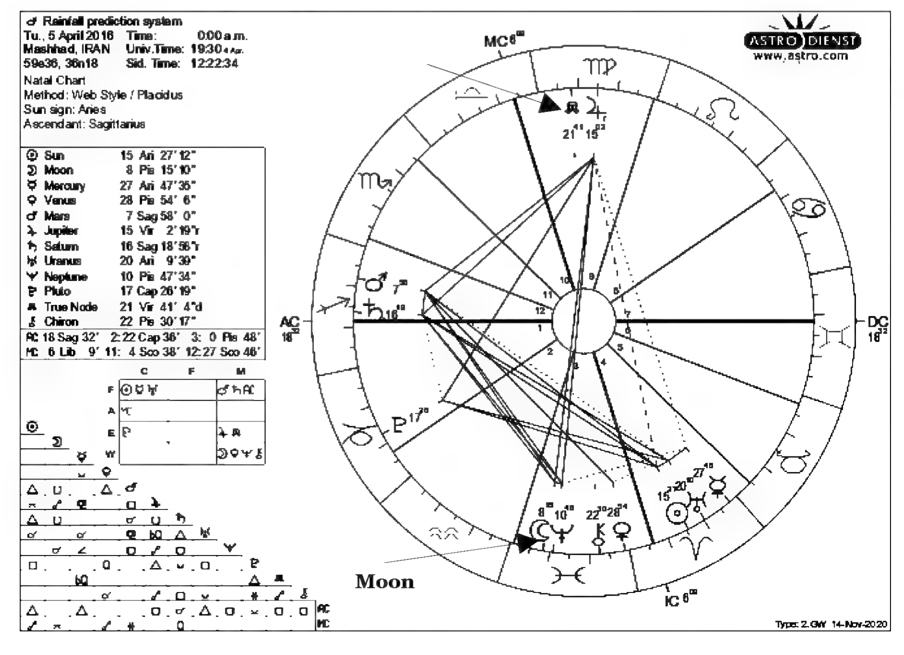
Type: 2.GW 14-Nov-2020

Saturday, April 2, 2016, 6:00 am — 11:59 pm
Drizzle. Overcast.

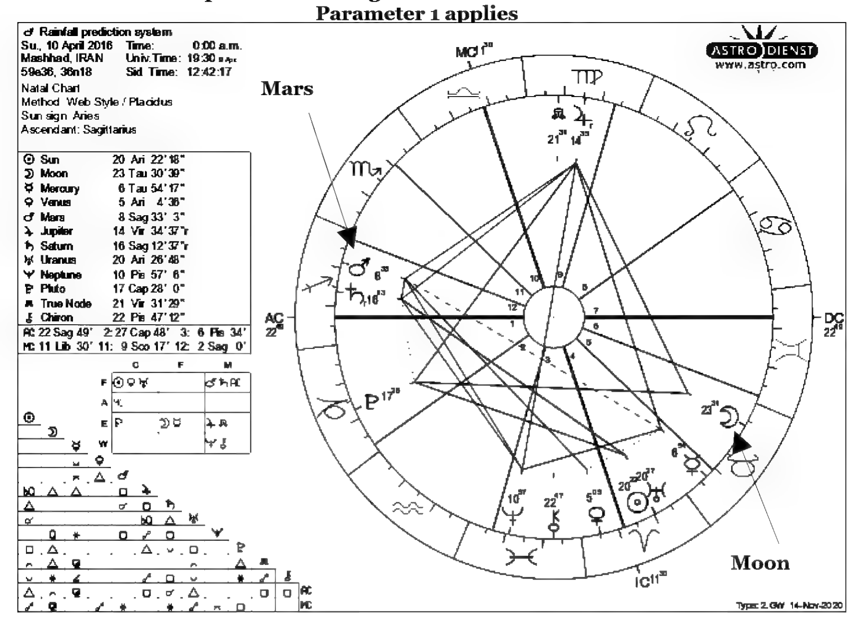


Tuesday, April 5, 2016, 12:00 am — 6:00 am
Drizzle

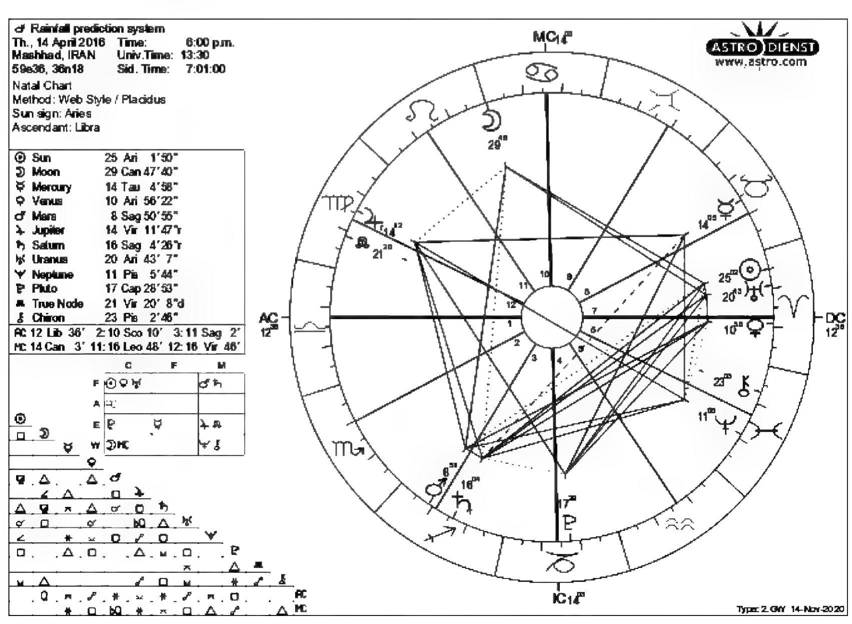
Parameter 1 applies



Sunday, April 10, 2016, 12:00 am — 6:00 am
Sprinkles. Passing clouds
Parameter 1 applies



Thursday, April 14, 2016, 6:00 pm — 12:00 am
Thunderstorms. Passing clouds



Friday, April 15, 2016, 6:00 pm — 12:00 am
Thundershowers. Passing clouds

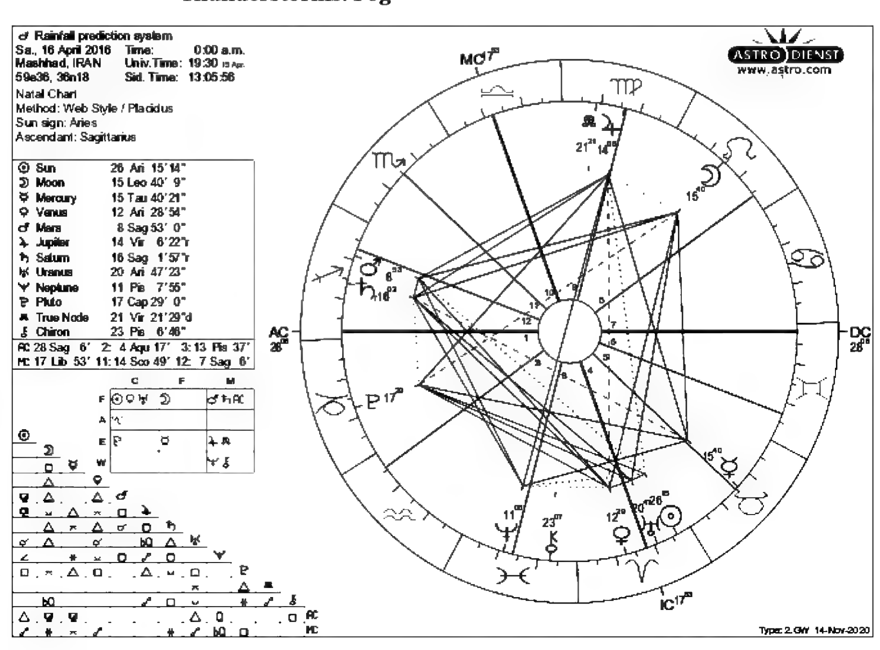
♂ Rainfall prediction system
Fr., 15 April 2016 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 13:30
59e36, 36n18 Sid. Time: 7:04:57
Natal Chart
Method: Web Style / Placidus
Sun sign: Aries
Ascendant: Libra

☉ Sun	26 Ari 0′34″
☽ Moon	12 Leo 32′ 9″
☿ Mercury	15 Tau 21′55″
♀ Venus	12 Ari 10′24″
♂ Mars	8 Sag 52′40″
♃ Jupiter	14 Vir 7′26″r
♄ Saturn	16 Sag 2′27″r
♅ Uranus	20 Ari 46′32″
♆ Neptune	11 Pis 7′29″
♇ Pluto	17 Cap 28′59″
☊ True Node	21 Vir 21′ 7″d
⚷ Chiron	23 Pis 5′58″

AC 13 Lib 24′ 2: 11 Sco 1′ 3: 11 Sag 55′
MC 14 Can 58′ 11: 17 Leo 43′ 12: 17 Vir 39′

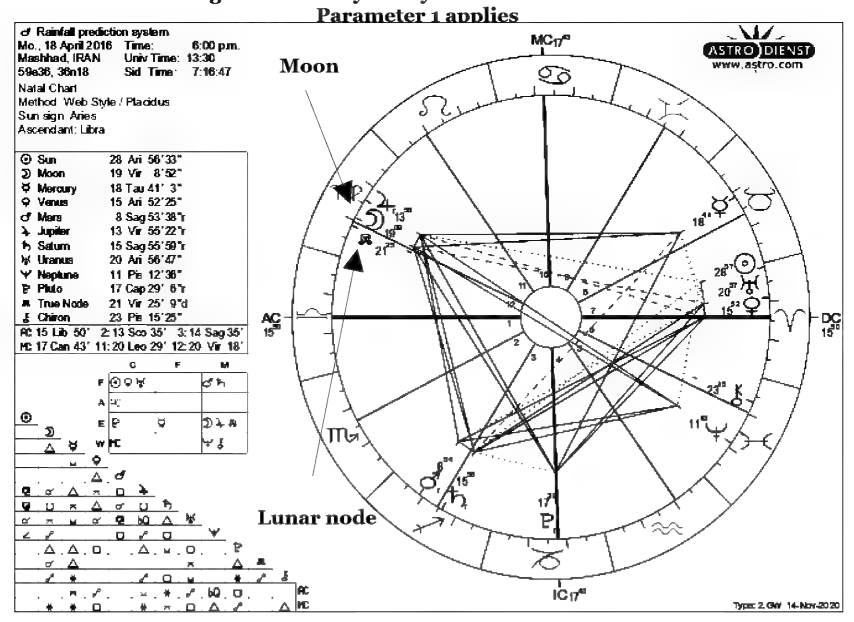
AC 13°; DC 13°; MC 14°; IC 14°
ASTRO DIENST www.astro.com
Type: 2.GW 14-Nov-2020

Saturday, April 16, 2016, 12:00 am — 6:00 am
Thunderstorms. Fog



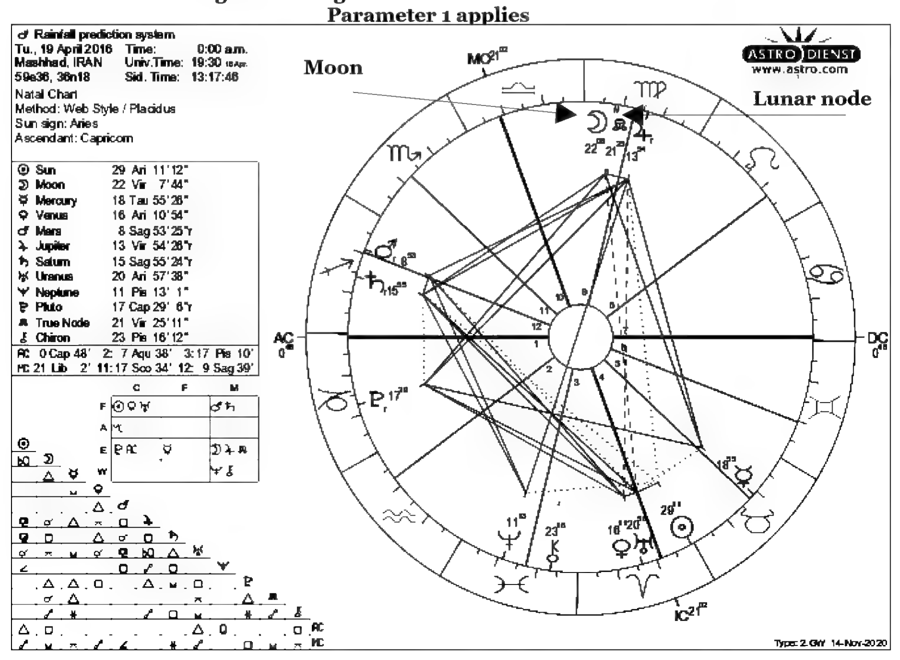
Monday, April 18, 2016, 6:00 pm — 12:00 am
Light rain. Partly sunny.

Parameter 1 applies

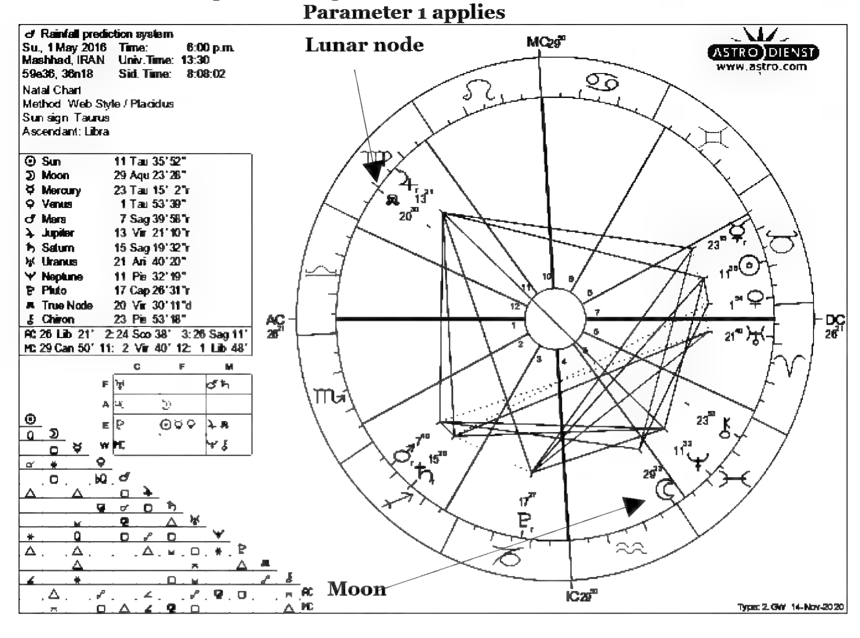


Tuesday, April 19, 2016, 12:00 am — 12:00 pm
Light rain. Fog.

Parameter 1 applies



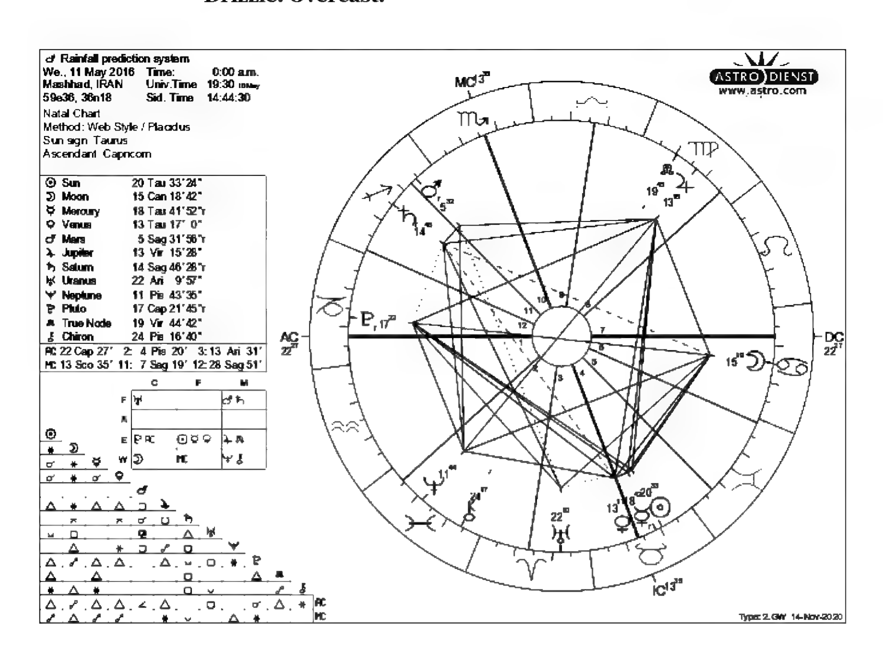
Sunday, May 1, 2016, 6:00 pm — 12:00 am
Light rain. Fog.
Parameter 1 applies



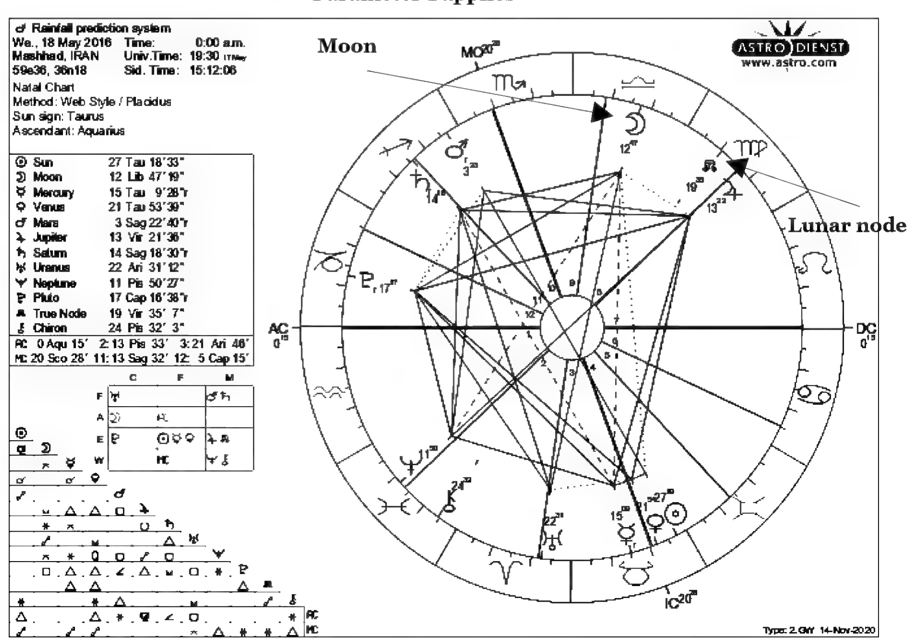
Monday, May 2, 2016, 12:00 am — 6:00 am
Drizzle. Fog.
Parameter 1 applies

Lunar node
Moon
Rainfall prediction system
Mo., 2 May 2016 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 19:30 1 May
59e36, 36n18 Sid. Time: 14:09:01
Natal Chart
Method: Web Style / Placidus
Sun sign: Taurus
Ascendant: Capricorn
Sun 11 Tau 50'25"
Moon 2 Pis 51'18"
Mercury 23 Tau 11'16"r
Venus 2 Tau 12' 8"
Mars 7 Sag 37'17"r
Jupiter 13 Vir 20'48"r
Saturn 15 Sag 18'42"r
Uranus 21 Ari 41' 9"
Neptune 11 Pis 32'39"
Pluto 17 Cap 26'25"r
True Node 20 Vir 30'28"d
Chiron 23 Pis 53'59"
AC 13 Cap 9' 2: 22 Aqu 57' 3: 2 Ari 45'
MC 4 Sco 31' 11: 29 Sco 18' 12: 20 Sag 52'
ASTRO DIENST
www.astro.com
MC 4°
IC 4°
AC 13°
DC 13°
Type: 2.GW 14-Nov-2020

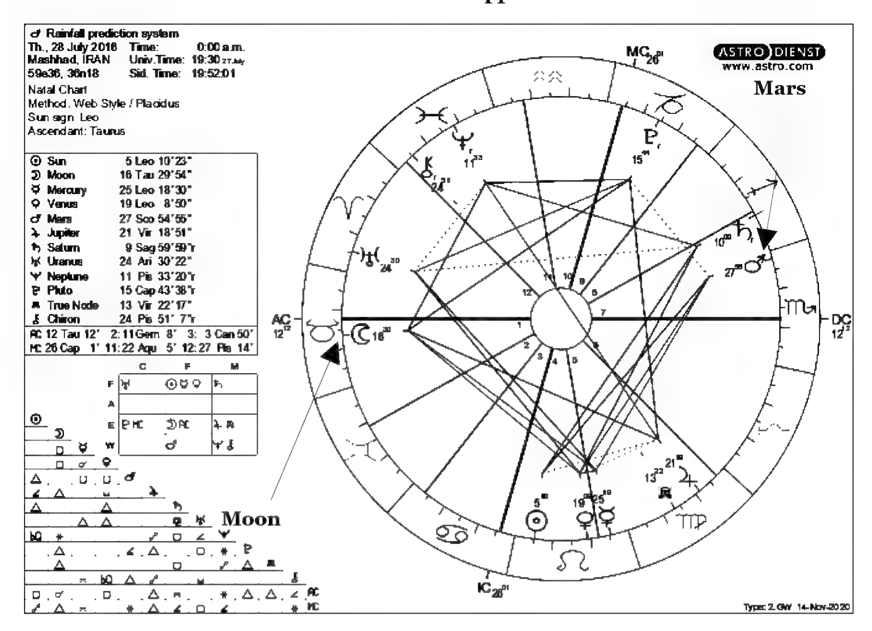
Wednesday, May 11, 2016, 12:00 am — 6:00 am
Drizzle. Overcast.



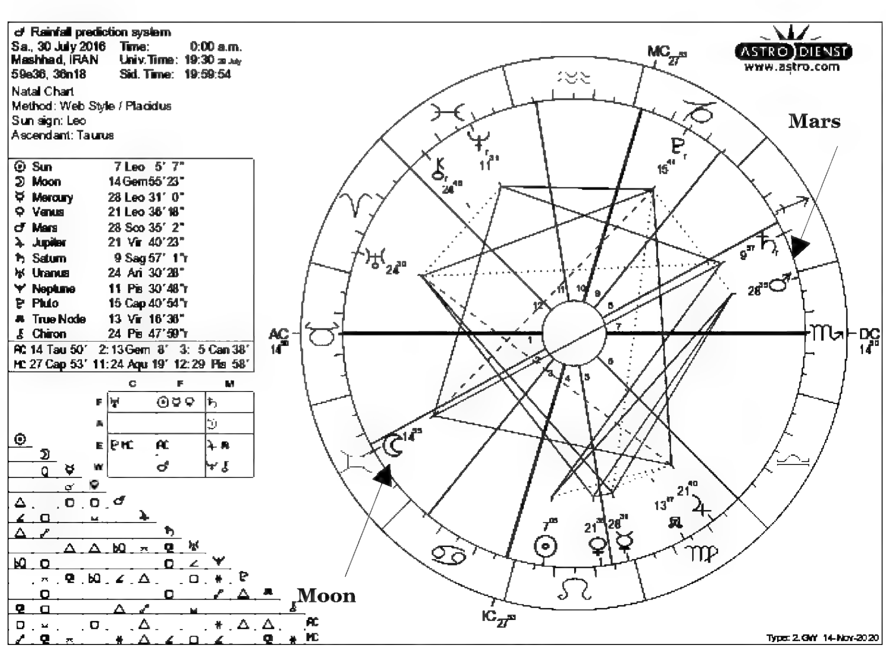
Wednesday, May 18, 2016, 12:00 am — 6:00 am
Thundershowers. Passing clouds.
Parameter 1 applies



Thursday, July 28, 2016, 12:00 am — 6:00 am
Thunderstorms. Passing clouds.
Parameter 1 applies

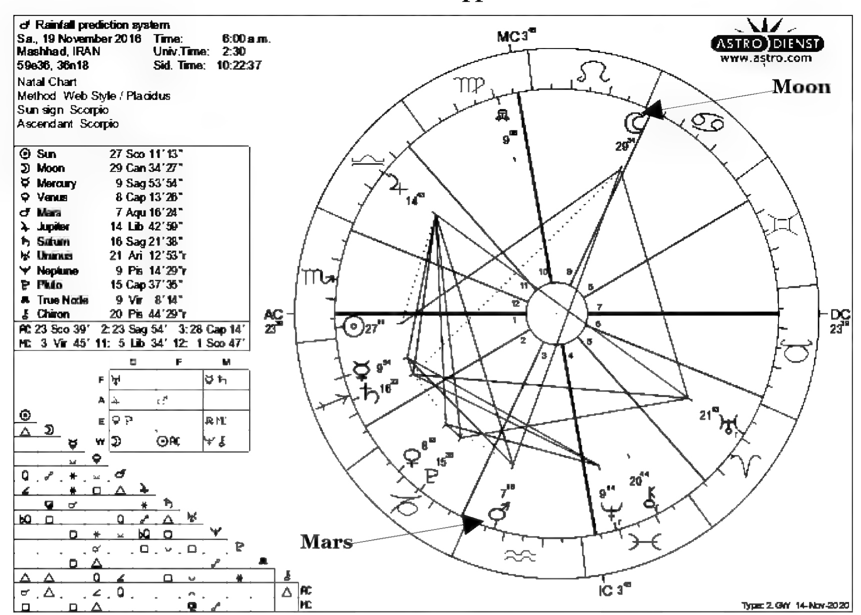


Saturday, July 30, 2016, 12:00 am — 6:00 am
Sprinkles. Mostly cloudy.
Parameter 1 applies



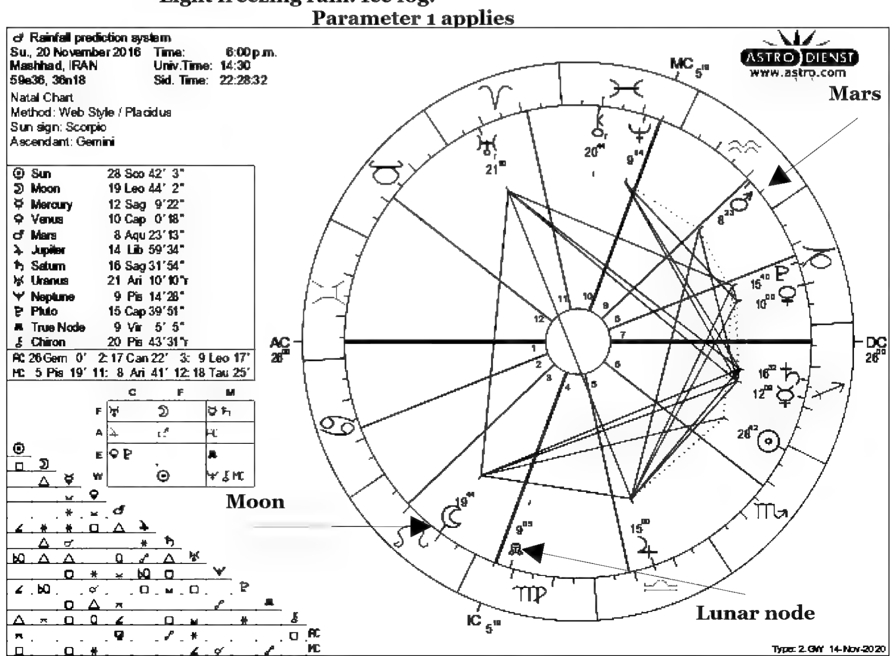
Saturday, November 19, 2016, 6:00 am — 12:00 pm
Drizzle. Fog.

Parameter 1 applies



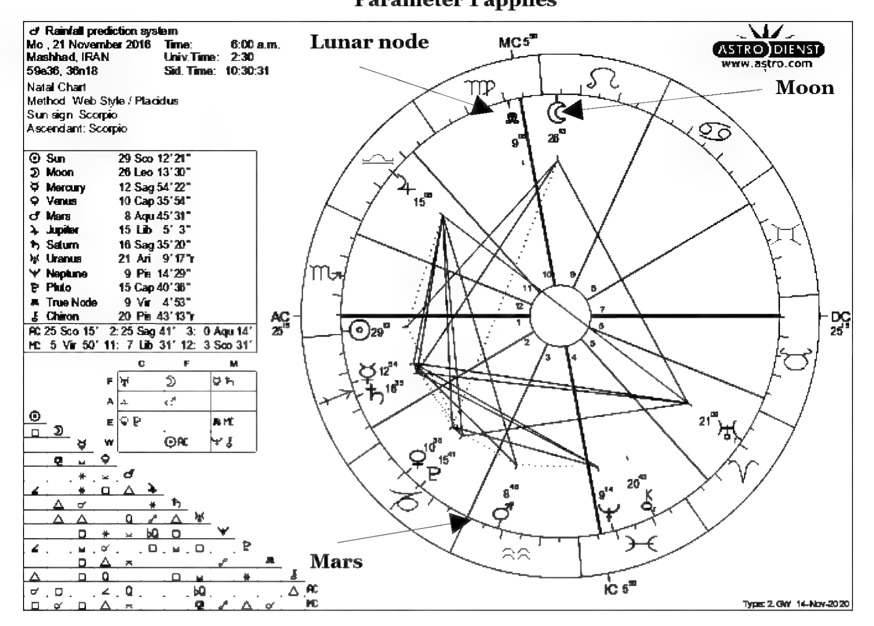
Sunday, November 20, 2016, 6:00 pm — 12:00 am
Light freezing rain. Ice fog.

Parameter 1 applies



Monday, November 21, 2016, 6:00 am — 12:00 pm
Snow flurries. Ice fog

Parameter 1 applies



Friday, December 9, 2016, 6:00 am — 6:00 pm
Snow. Fog

♂ Rainfall prediction system
Fr., 9 December 2016 Time: 6:00 a.m.
Mashhad, IRAN Univ.Time: 2:30
59e36, 36n18 Sid. Time: 11:41:29
Natal Chart
Method: Web Style / Placidus
Sun sign: Sagittarius
Ascendant: Sagittarius

Sun	17 Sag 26'47"
Moon	9 Ari 27'41"
Mercury	7 Cap 57'40"
Venus	1 Aqu 43'19"
Mars	22 Aqu 14'30"
Jupiter	18 Lib 8' 3"
Saturn	18 Sag 41'39"
Uranus	20 Ari 43'57"r
Neptune	9 Pis 20'39"
Pluto	16 Cap 11'20"
True Node	7 Vir 5'56"
Chiron	20 Pis 41'53"

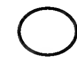
AC 9 Sag 50' 2: 12 Cap 16' 3: 19 Aqu 8'
MC 24 Vir 57' 11: 24 Lib 49' 12: 18 Sco 56'

Lunar node

Mars

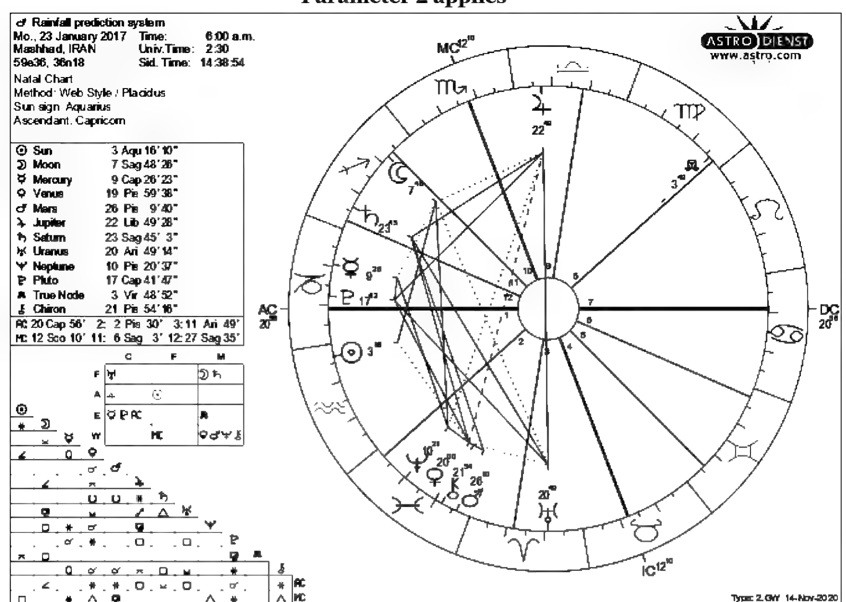
ASTRO DIENST
www.astro.com

Type: 2.GW 14-Nov-2020



Monday, January 23, 2017, 6:00 am — 11:59 pm
Light snow. Fog.

Parameter 2 applies



Sunday, January 29, 2017, 6:00 pm — 12:00 am
Snow. Fog

♂ Rainfall prediction system
Su., 29 January 2017 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 14:30
59e36, 36n18 Sid. Time: 3:04:31
Natal Chart
Method: Web Style / Placidus
Sun sign: Aquarius
Ascendant: Leo

Sun	9 Aqu 52' 44"	
Moon	29 Aqu 4' 48"	
Mercury	17 Cap 35' 33"	
Venus	25 Pis 49' 37"	
Mars	1 Ari 1' 20"	
Jupiter	23 Lib 2' 51"	
Saturn	24 Sag 22' 58"	
Uranus	20 Ari 58' 29"	
Neptune	10 Pis 33' 23"	
Pluto	17 Cap 54' 36"	
True Node	3 Vir 24' 12"	
Chiron	22 Pis 12' 12"	

AC 24 Leo 0' 2: 17 Vir 33' 3: 15 Lib 51'
MC 18 Tau 35' 11: 22 Gem 54' 12: 25 Can 9'

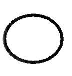
ASTRO DIENST
www.astro.com

Mars

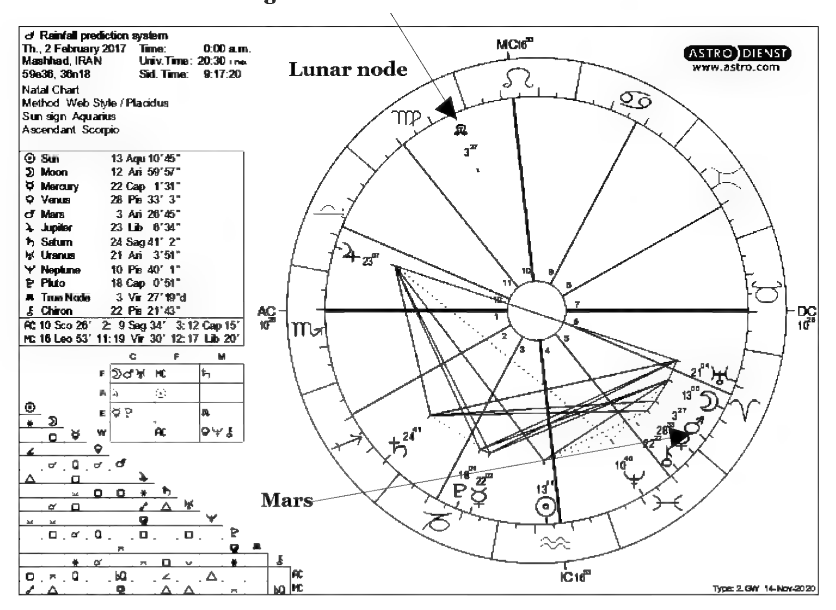
Lunar node

MC
AC
DC
IC

Type: 2.GW 14-Nov-2020

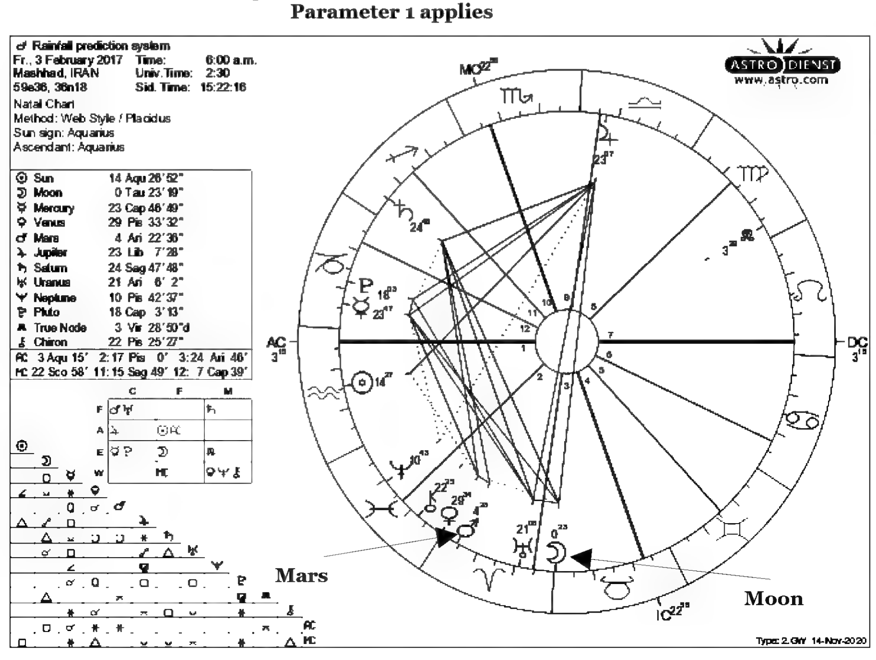


Thursday, February 2, 2017, 12:00 am — 6:00 am
Snow. Fog.



Friday, February 3, 2017, 6:00 am — 12:00 pm
Snow. Fog

Parameter 1 applies



Mars completed the phase of being within 30 degrees of the lunar node between November 21, 2016 and February 1, 2017. Below is a diagram of the average rainfall monthly for Mashhad, Iran. These are taken from worldweatheronline.com https://www.worldweatheronline.com/mashhad-weather-averages/ khorasan/ ir.aspx

January - 22.5 millimeters of rain
February - 51.4 millimeters of rain
March - 56.6 millimeters of rain
April - 53.7 millimeters of rain
May - 57.1 millimeters of rain
June - 5.6 millimeters of rain
July - 0.5 millimeters of rain
August - 0.6 millimeters of rain
September - 0.6 millimeters of rain
October - 10.3 millimeters of rain
November - 19.9 millimeters of rain
December - 15.5 millimeters of rain

The previous Mars phase ended on December 26, 2015, which means between January of 2016 and October of 2016, Mars was not within 30 degrees of the lunar node. We can surmise that a drought could be predicted to occur during this period. Here are the actual rainfall stats for that timeframe:

January 2016- 12.67 millimeters of rain
February 2016 - 18.9 millimeters of rain
March 2016 - 43 millimeters of rain
April 2016 - 52 millimeters of rain
May 2016- 63.04 millimeters of rain
June 2016 - 18.96 millimeters of rain
July 2016 - 0.09 millimeters of rain
August 2016 - 0 millimeters of rain
September 2016 - 0 millimeters of rain
October 2016 - 0 millimeters of rain

In those dates of Mars not being within 30 degrees of the lunar node, rainfall was lower than average in January, February, March, and October. February of 2016 was significantly lower

So Mars subsequently went within 30 degrees of the lunar node between November 21 2016 and February 1, 2017. The thesis is that when Mars is within 30 degrees of the lunar node, higher than average rainfall is expected. Here is the actual rainfall that occurred during the months when Mars was within 30 degrees of the lunar node between November 21 2016 and February 1, 2017

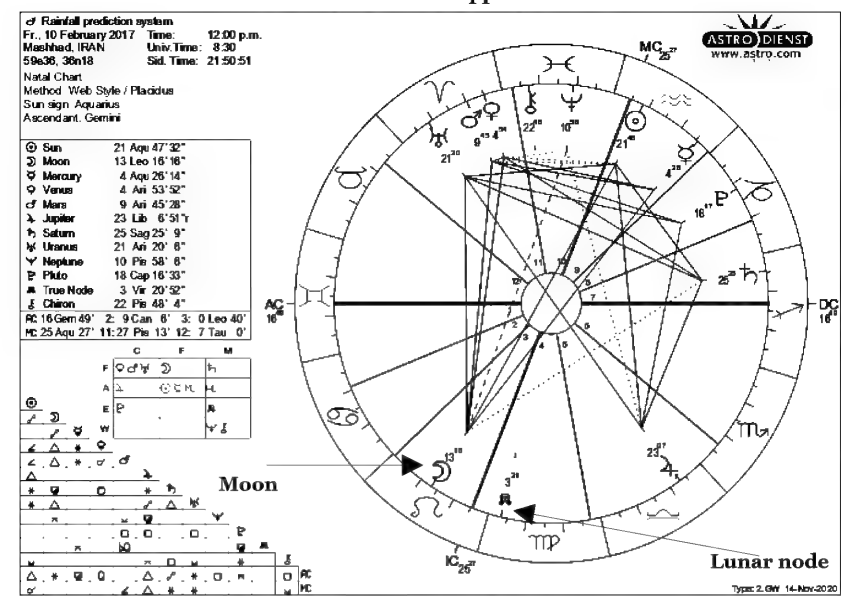
November 2016 - 7.55 millimeters of rain
December 2016 - 8.7 millimeters of rain
January 2017 - 15.8 millimeters of rain
February 2017 - 87.3 millimeters of rain

If we compare these to the average rainfall at the top of the page, we see that February 2017 was the only month in which rainfall was higher than expected. In the rest, rainfall was lower than the average

Lets continue looking at the astrological charts for rainy days in Mashhad, Iran. Mars won't enter within 30 degrees of the lunar node again until July 11, 2017 and will be there until October 10 2017.

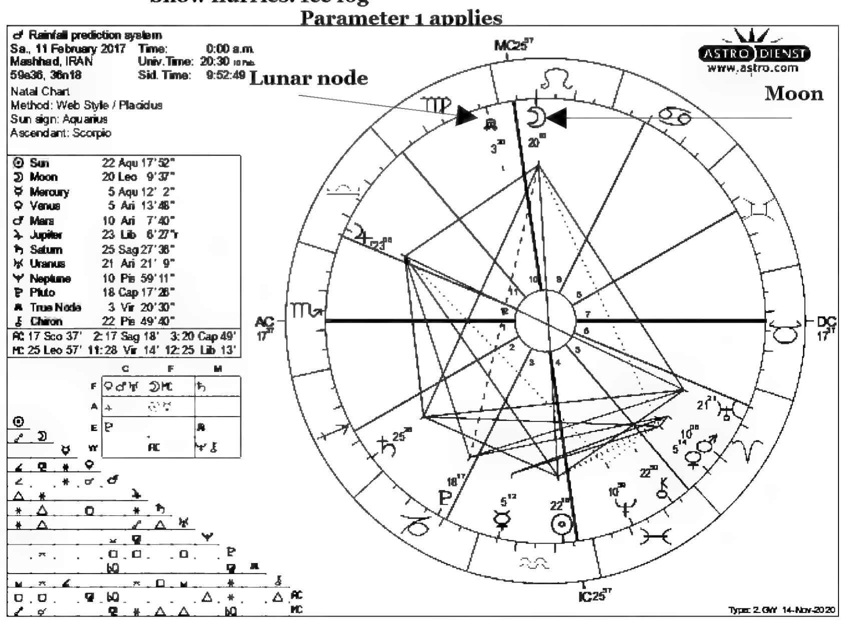
Friday, February 10, 2017, 12:00 pm — 11:59 pm
Snow flurries. Fog.

Parameter 1 applies

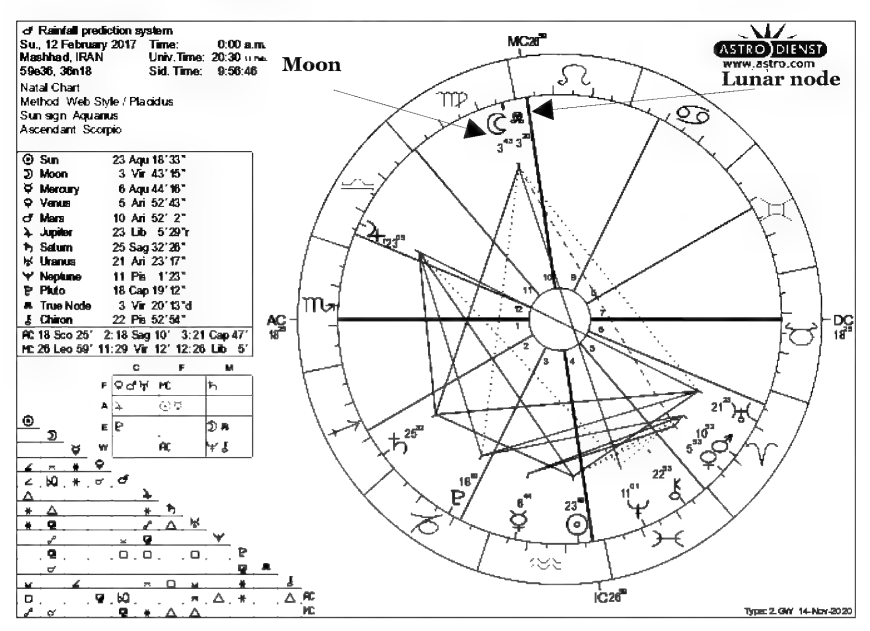


Saturday, February 11, 2017, 12:00 am — 6:00 am
Snow flurries. Ice fog

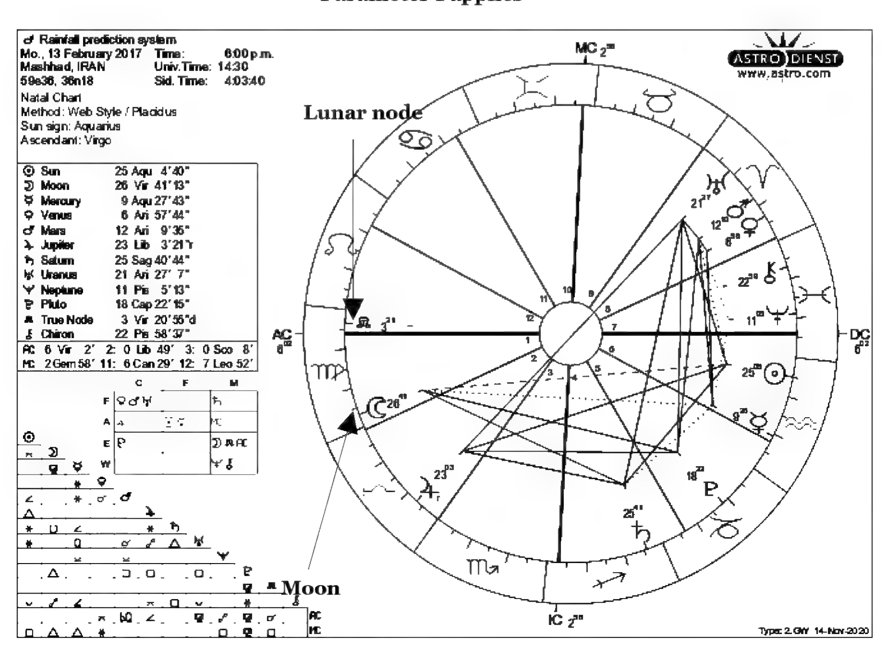
Parameter 1 applies



Sunday, February 12, 2017, 12:00 am — 6:00 am
Light freezing rain. Ice fog
Parameter 1 applies

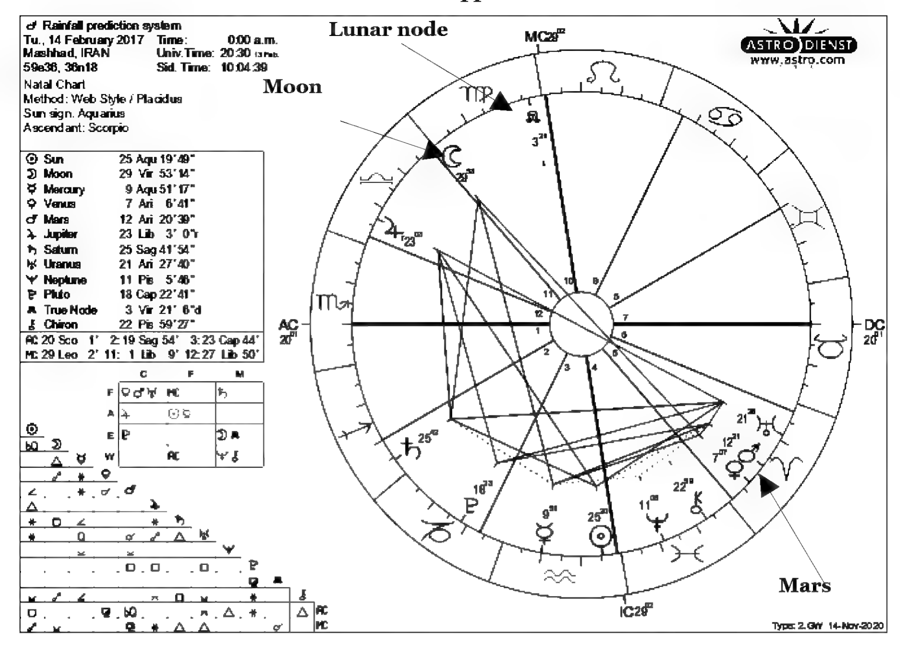


Monday, February 13, 2017, 6:00 pm — 12:00 am
Drizzle. Ice fog.
Parameter 1 applies



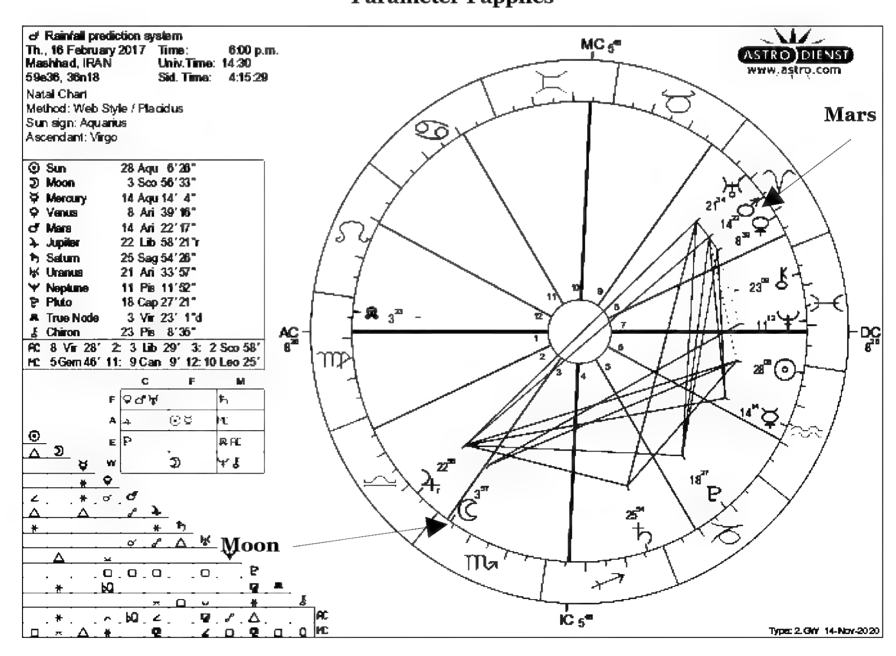
Tuesday, February 14, 2017, 12:00 am — 6:00 am
Light rain. Ice fog.

Parameter 1 applies



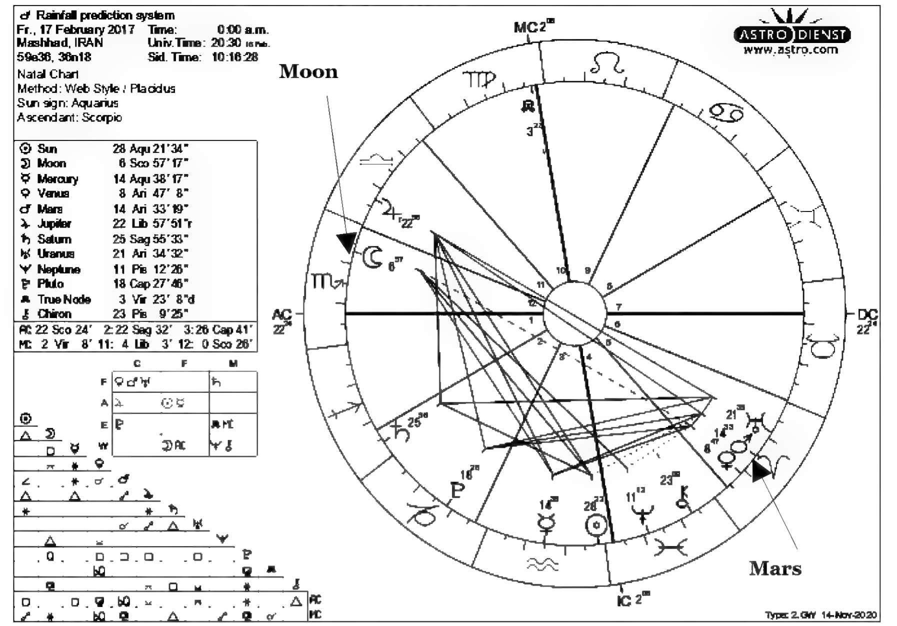
Thursday, February 16, 2017, 6:00 pm — 12:00 am
Thundershowers. Partly cloudy

Parameter 1 applies

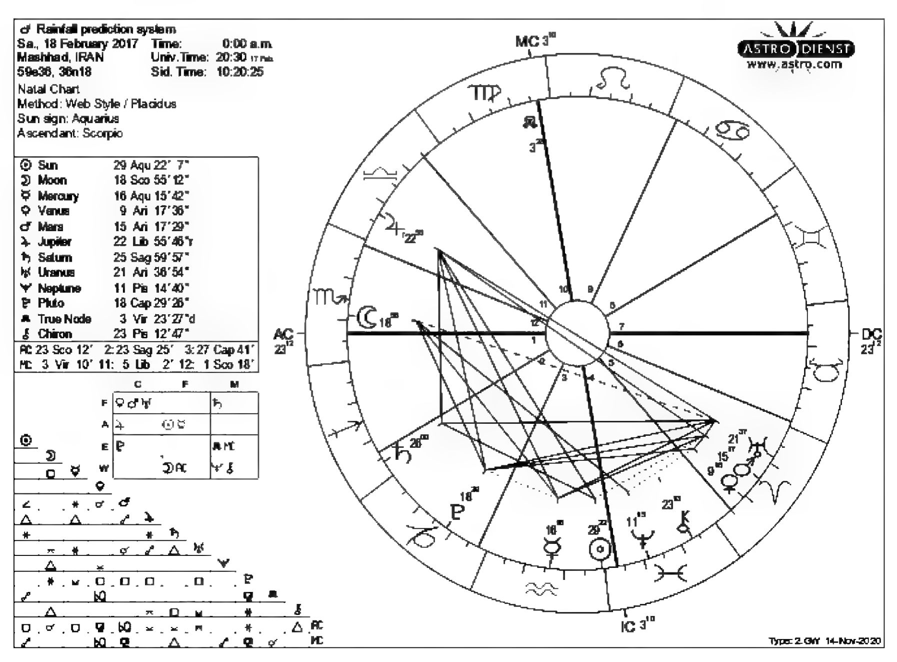


Friday, February 17, 2017, 12:00 am — 6:00 am
Sprinkles. Mostly cloudy

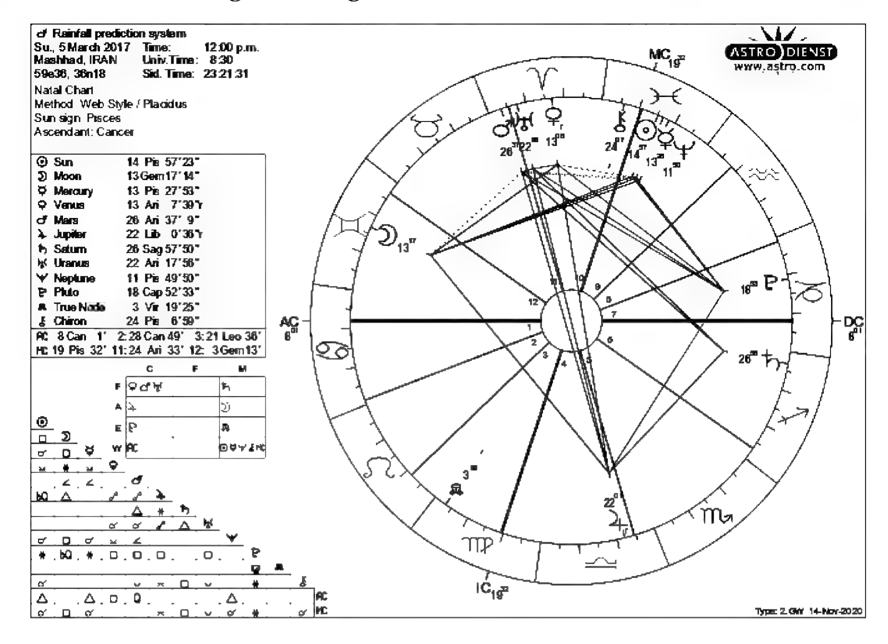
Parameter 1 applies



Saturday, February 18, 2017, 12:00 am — 11:59 am
Snow. Fog.



Sunday, March 5, 2017, 12:00 pm — 11:59 pm
Light rain. Fog.



Wednesday, March 22, 2017, 12:00 am — 6:00 am
Light rain. Mostly cloudy.

♂ Rainfall prediction system
We., 22 March 2017 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30 21 Mar.
59e36, 36n18 Sid. Time: 12:26:35
Natal Chart
Method: Web Style / Placidus
Sun sign: Aries
Ascendant: Sagittarius

☉	Sun	1 Ari 24'29"
☽	Moon	14 Cap 34'45"
☿	Mercury	15 Ari 22'12"
♀	Venus	7 Ari 10'34"r
♂	Mars	8 Tau 29'44"
♃	Jupiter	20 Lib 22' 6"r
♄	Saturn	27 Sag 35'57"
♅	Uranus	23 Ari 8'46"
♆	Neptune	12 Pis 26'47"
♇	Pluto	19 Cap 10'45"
☊	True Node	3 Vir 2'37"d
⚷	Chiron	25 Pis 6'30"

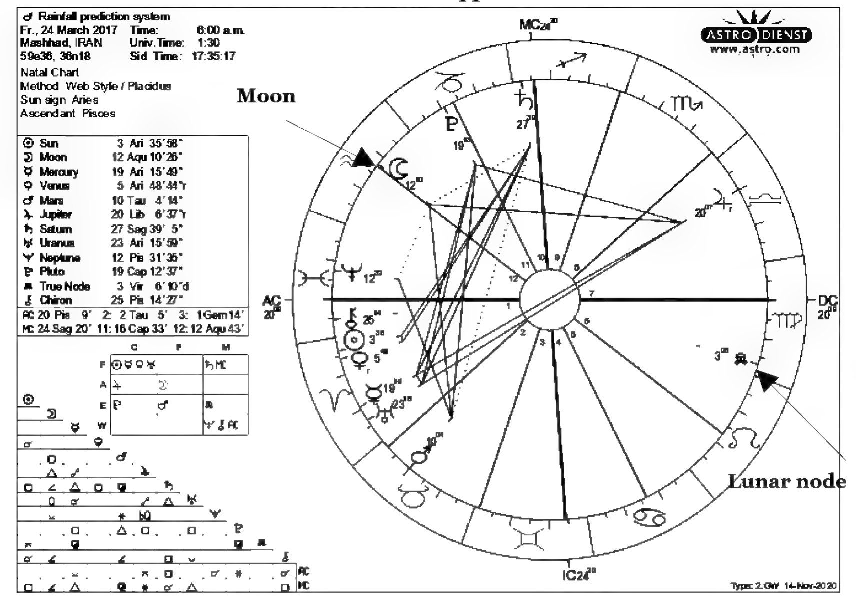
AC 19 Sag 24' 2: 23 Cap 39' 3: 1 Pis 58'
MC 7 Lib 14' 11: 5 Sco 35' 12: 28 Sco 38'

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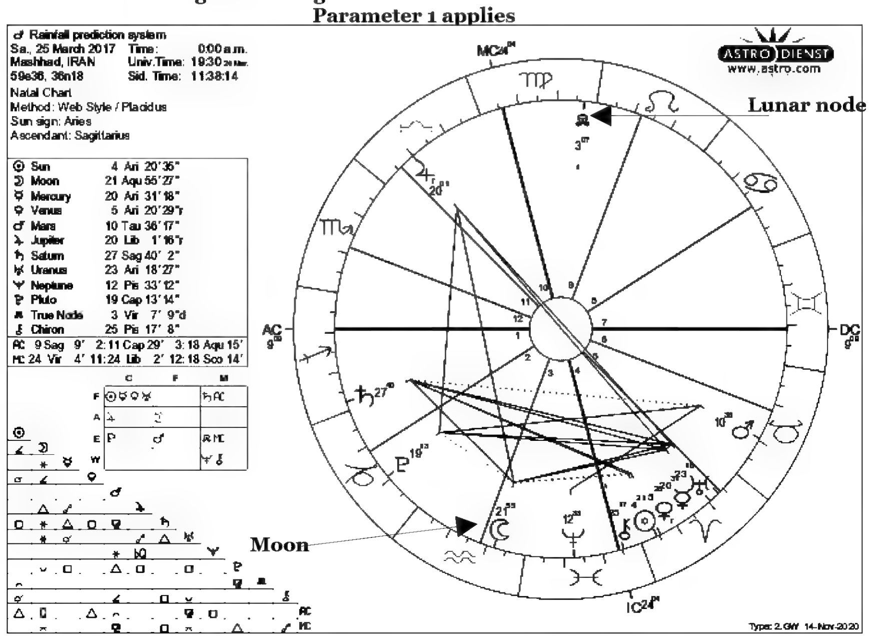
Friday, March 24, 2017, 6:00 am — 12:00 pm
Drizzle. Mostly cloudy.

Parameter 1 applies

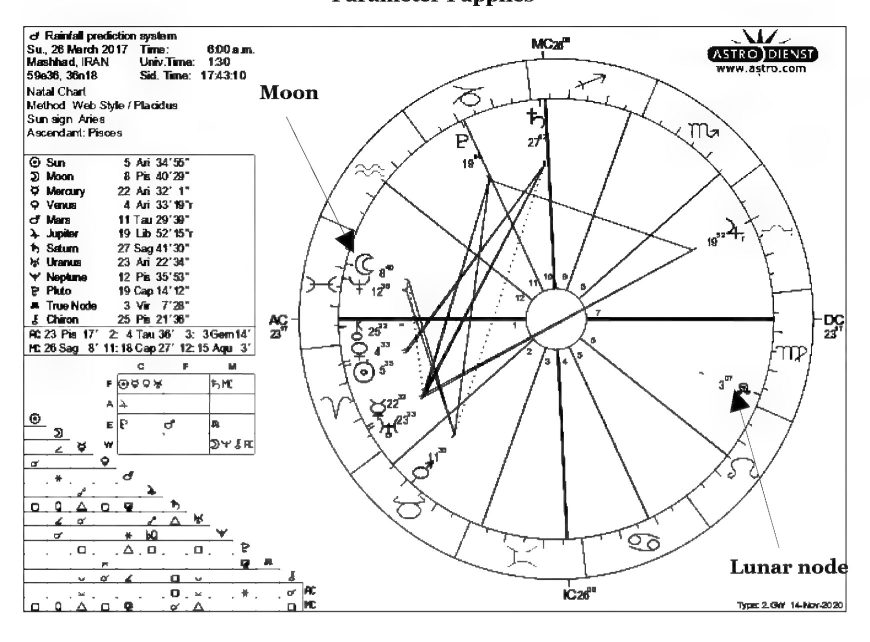


Saturday, March 25, 2017, 12:00 am — 6:00 am
Light rain. Fog.

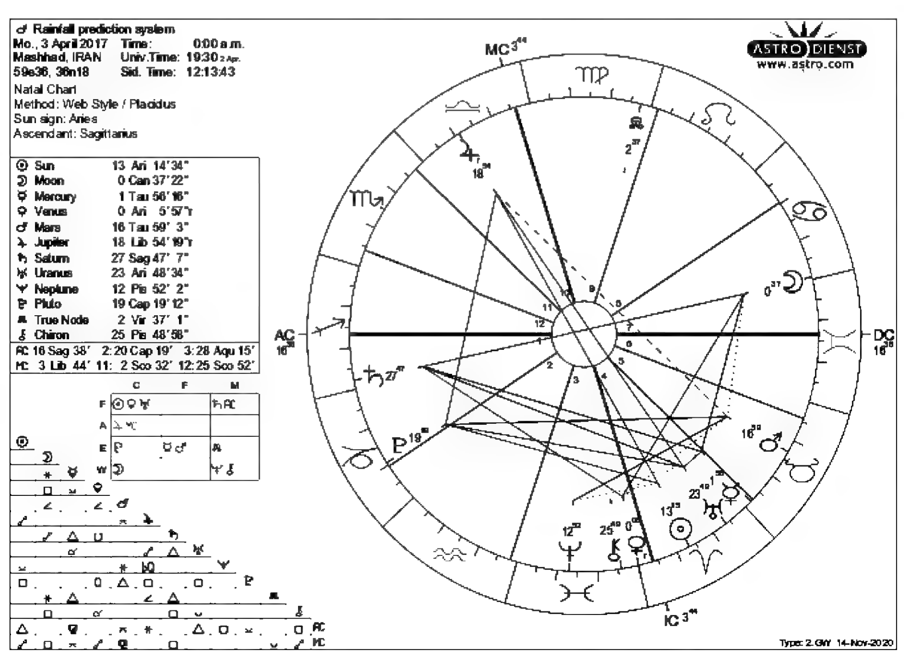
Parameter 1 applies



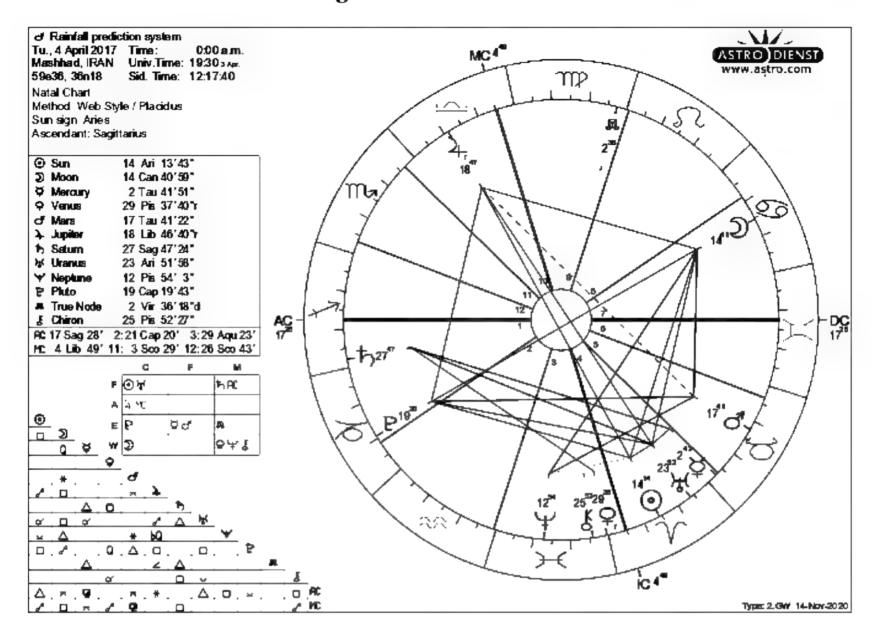
Sunday, March 26, 2017, 6:00 am — 12:00 pm
Light rain. Mostly cloudy
Parameter 1 applies



Monday, April 3, 2017, 12:00 am — 11:59 pm
Light rain. Mostly cloudy

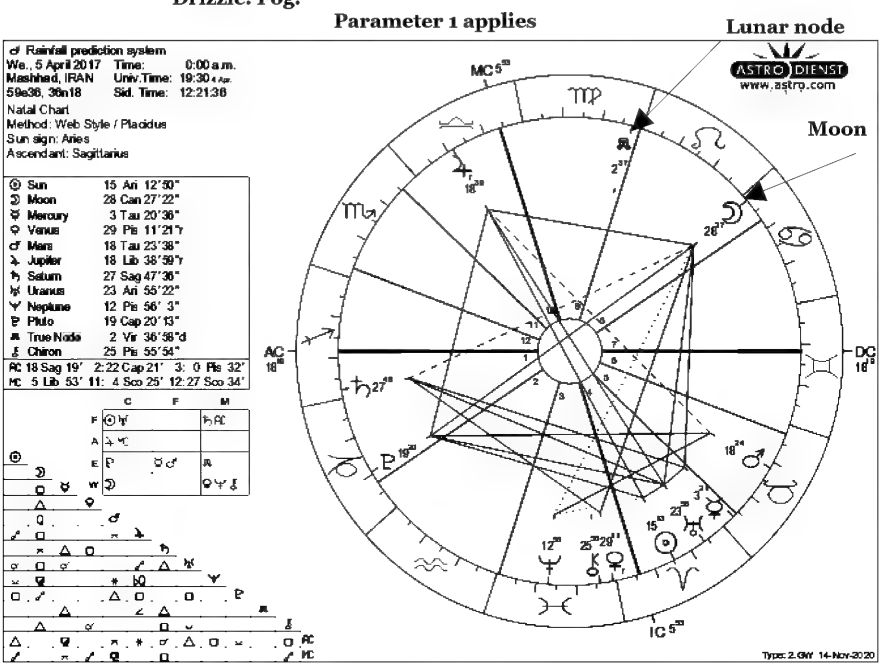


Tuesday, April 4, 2017, 12:00 am — 11:59 pm
Drizzle. Fog.



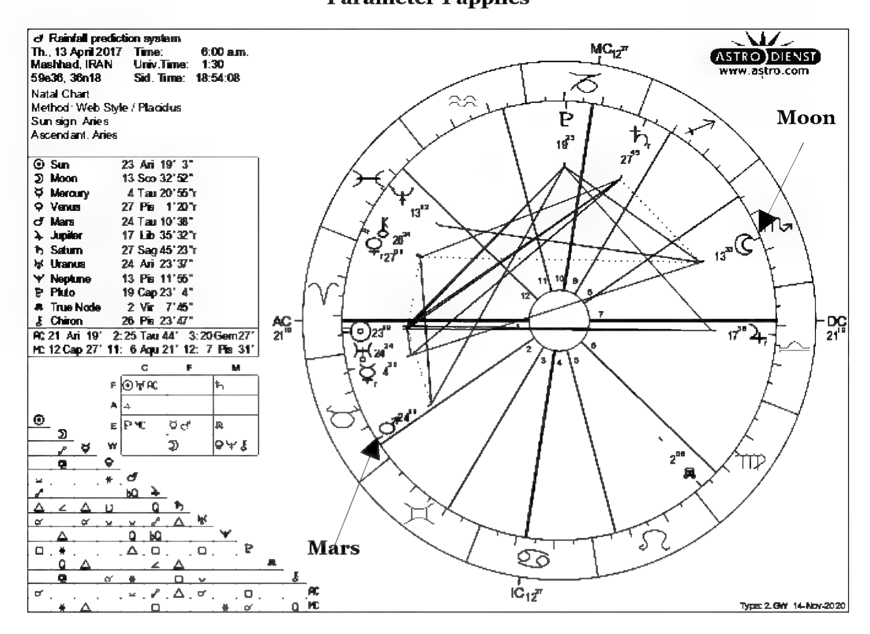
Wednesday, April 5, 2017, 12:00 am — 6:00 am
Drizzle. Fog.

Parameter 1 applies



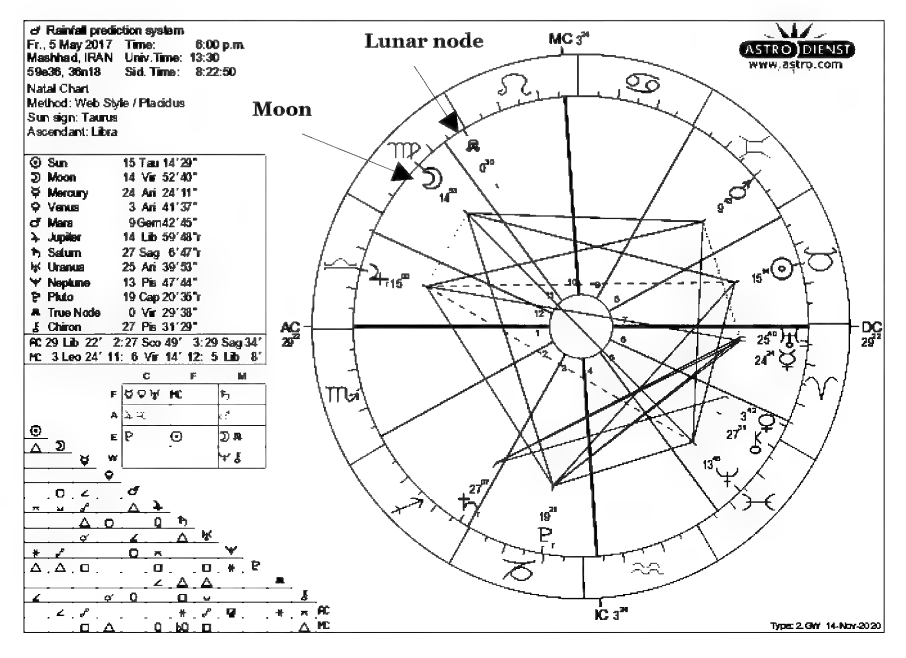
Thursday, April 13, 2017, 6:00 am — 12:00 pm
Drizzle. Fog.

Parameter 1 applies

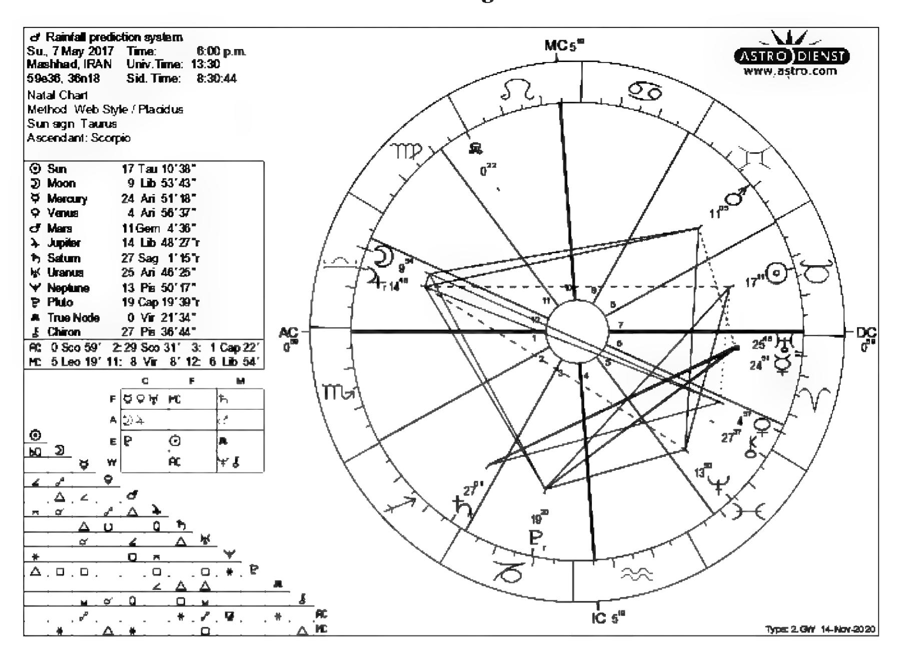


Friday, May 5, 2017, 6:00 pm — 12:00 am
Thunderstorms. Passing clouds

Parameter 1 aplies



Sunday, May 7, 2017, 6:00 pm — 12:00 am
Thunderstorms. Passing clouds



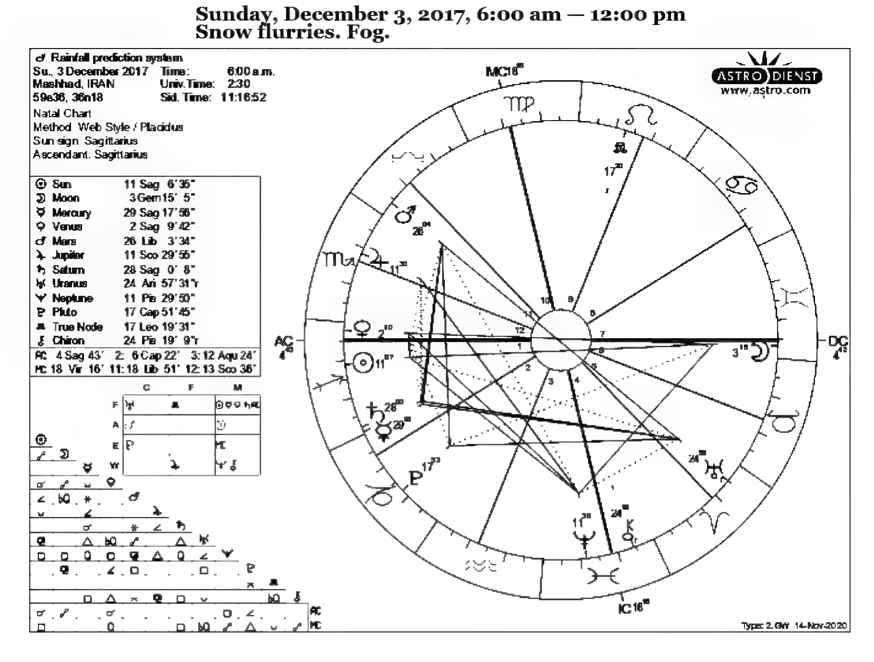
Monday, May 22, 2017, 6:00 pm — 12:00 am
Thundershowers. Passing clouds

Rainfall prediction system
Mo., 22 May 2017 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 13:30
59e36, 36n18 Sid. Time: 9:29:52
Natal Chart
Method: Web Style / Placidus
Sun sign: Gemini
Ascendant: Scorpio

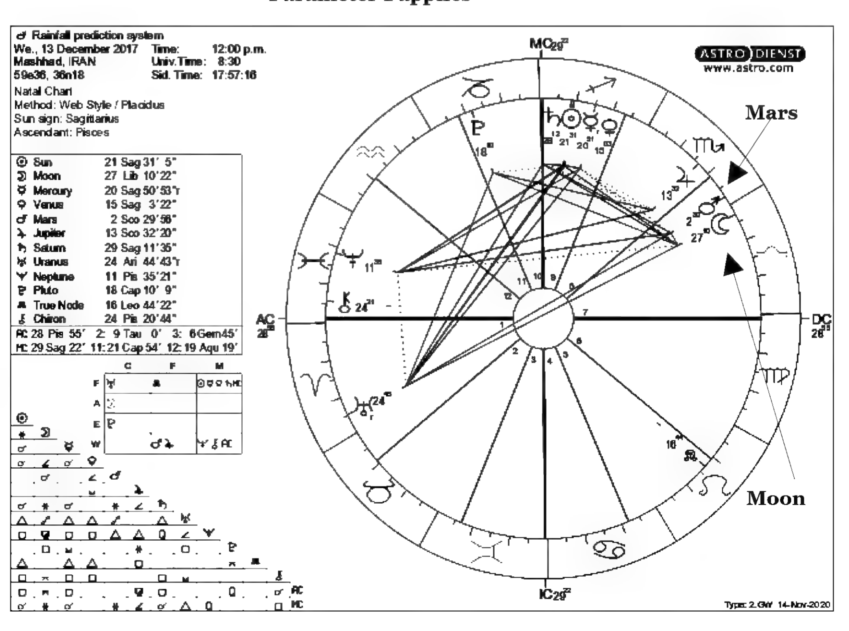
Sun 1 Gem 38'35"
Moon 16 Ari 0'49"
Mercury 6 Tau 36'14"
Venus 16 Ari 22'46"
Mars 21 Gem 13'45"
Jupiter 13 Lib 42'10"r
Saturn 26 Sag 10'59"r
Uranus 26 Ari 33' 8"
Neptune 14 Pis 5'47"
Pluto 19 Cap 9'21"r
True Node 28 Leo 36'57"
Chiron 28 Pis 11'11"
AC 12 Sco 59' 2: 12 Sag 17' 3: 15 Cap 15'
MC 20 Leo 4' 11: 22 Vir 35' 12: 20 Lib 7'

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MC 20
AC 12
DC 12
IC 20
Type: 2.GW 14-Nov-2020

Sunday, December 3, 2017, 6:00 am — 12:00 pm
Snow flurries. Fog.



Wednesday, December 13, 2017, 12:00 pm — 6:00 pm
Light rain. More clouds than sun.
Parameter 1 applies



Mars completed the phase of being within 30 degrees of the lunar node between July 11, 2017 and October 10, 2017. Below is a diagram of the average rainfall monthly for Mashhad, Iran. These are taken from worldweatheronline.com https://www.worldweatheronline.com/mashhad-weather-averages/ khorasan/ ir.aspx

January - 22.5 millimeters of rain
February - 51.4 millimeters of rain
March - 56.6 millimeters of rain
April - 53.7 millimeters of rain
May - 57.1 millimeters of rain
June - 5.6 millimeters of rain
July - 0.5 millimeters of rain
August - 0.6 millimeters of rain
September - 0.6 millimeters of rain
October - 10.3 millimeters of rain
November - 19.9 millimeters of rain
December - 15.5 millimeters of rain

The previous Mars phase ended on February 1, 2017, which means between March of 2017 and June of 2017, Mars was not within 30 degrees of the lunar node. We can surmise that a drought could be predicted to occur during this period. Here are the actual rainfall stats for that timeframe:

March 2017 - 30.4 millimeters of rain
April 2017 - 15.1 millimeters of rain
May 2017 - 16.7 millimeters of rain
June 2017 - 2 millimeters of rain

In those dates of Mars not being within 30 degrees of the lunar node, rainfall was lower than average in every month during that time frame, which helps affirm that droughts can be predicted when Mars is not within 30 degrees of the lunar node.

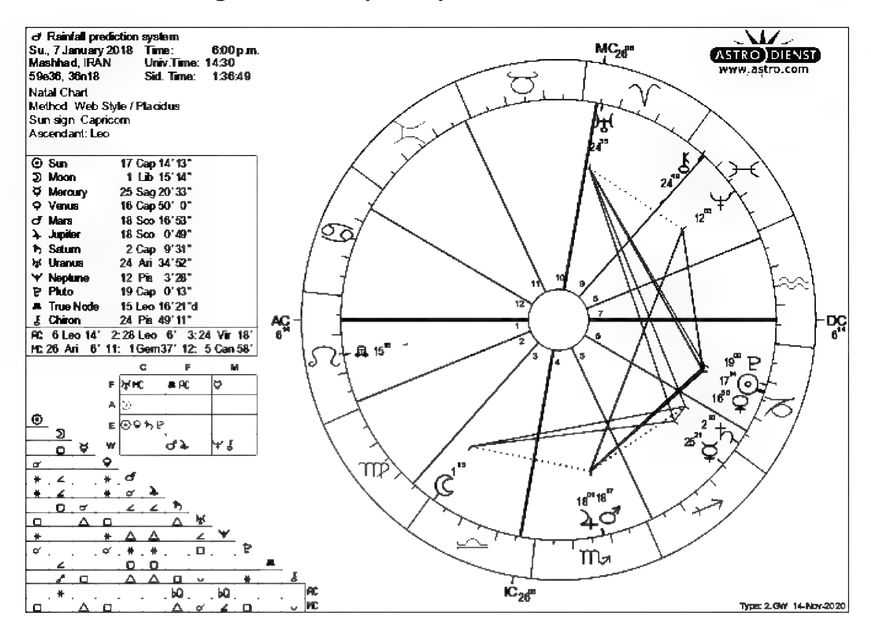
So Mars subsequently went within 30 degrees of the lunar node between July 11 2017 and October 10, 2017. The thesis is that when Mars is within 30 degrees of the lunar node, higher than average rainfall is expected. Here is the actual rainfall that occurred during the months when Mars was within 30 degrees of the lunar node between July 11 2017 and October 10, 2017

July 2017 - 2 millimeters of rain
August 2017 - 0 millimeters of rain
September 2017 - 0 millimeters of rain
October 2017- 0.15 millimeters of rain

If we compare these to the average rainfall at the top of the page, we see that July 2017 was the only month in which rainfall was higher than expected. In the rest, rainfall was lower than the average

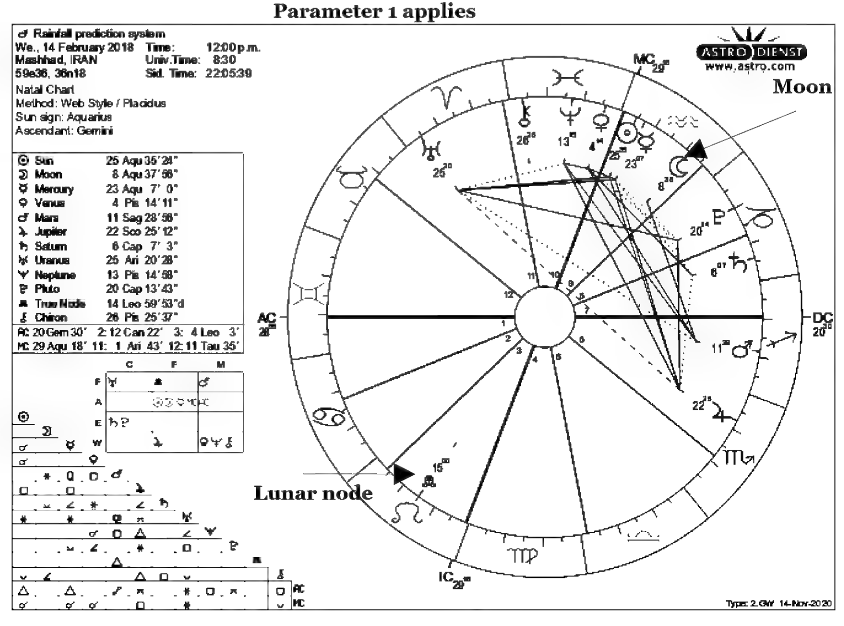
Lets continue looking at the astrological charts for rainy days in Mashhad, Iran. Mars won't enter within 30 degrees of the lunar node again until April 8 2018 and will be there until November 14, 2018.

Sunday, January 7, 2018, 6:00 pm — 12:00 am
Light rain. Mostly cloudy

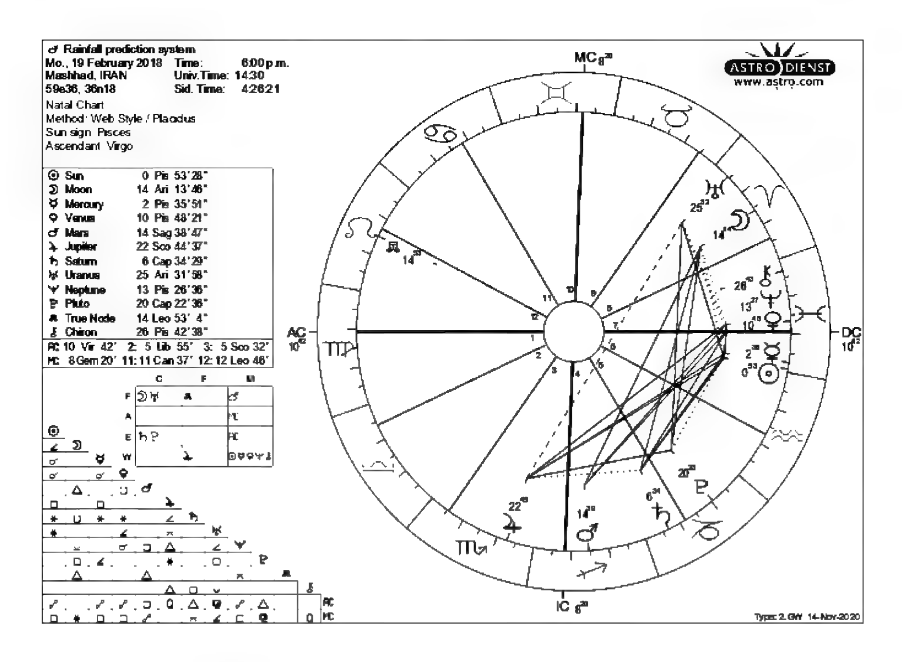


Wednesday, February 14, 2018, 12:00 pm — 6:00 pm
Sprinkles. Sandstorm

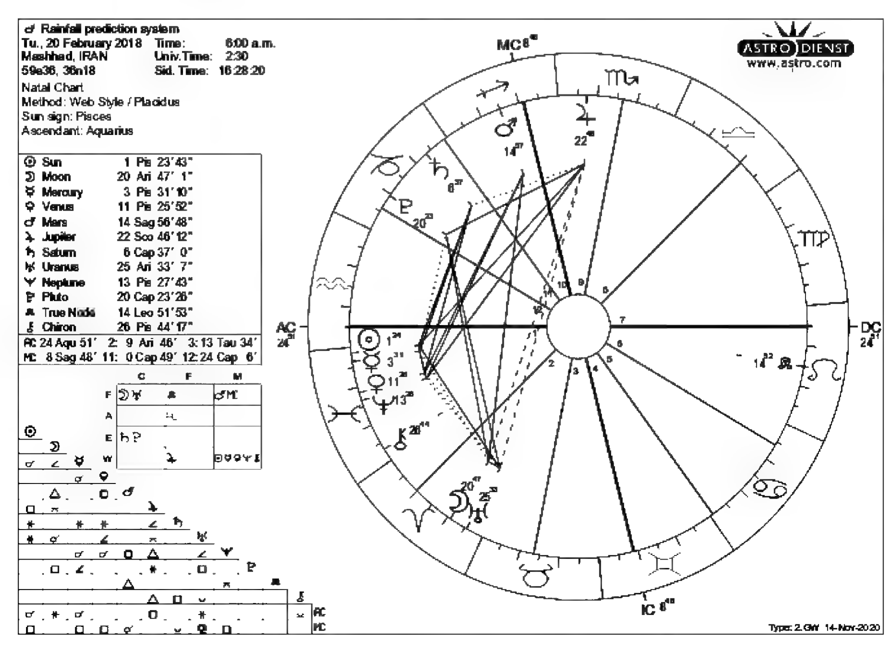
Parameter 1 applies



Monday, February 19, 2018, 6:00 pm — 12:00 am
Rain. Fog

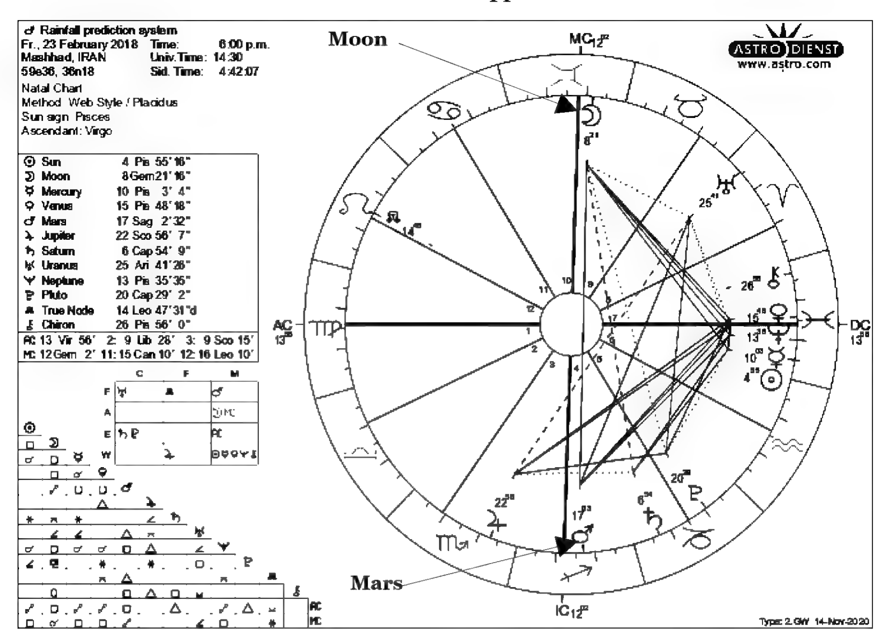


Tuesday, February 20, 2018, 6:00 am — 12:00 pm
Light rain. Mostly cloudy.



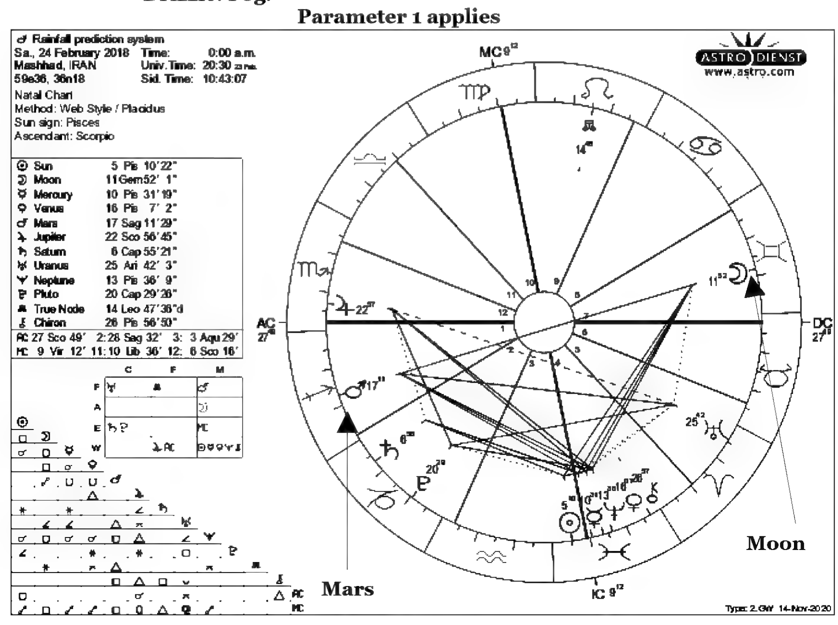
Friday, February 23, 2018, 6:00 pm — 12:00 am
Drizzle. Fog.

Parameter 1 applies



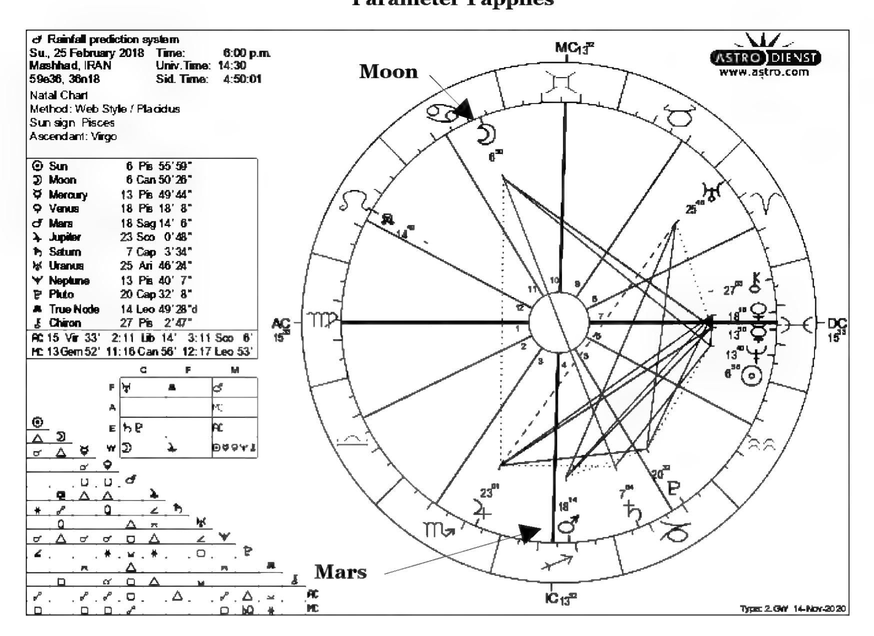
Saturday, February 24, 2018, 12:00 am — 6:00 am
Drizzle. Fog.

Parameter 1 applies



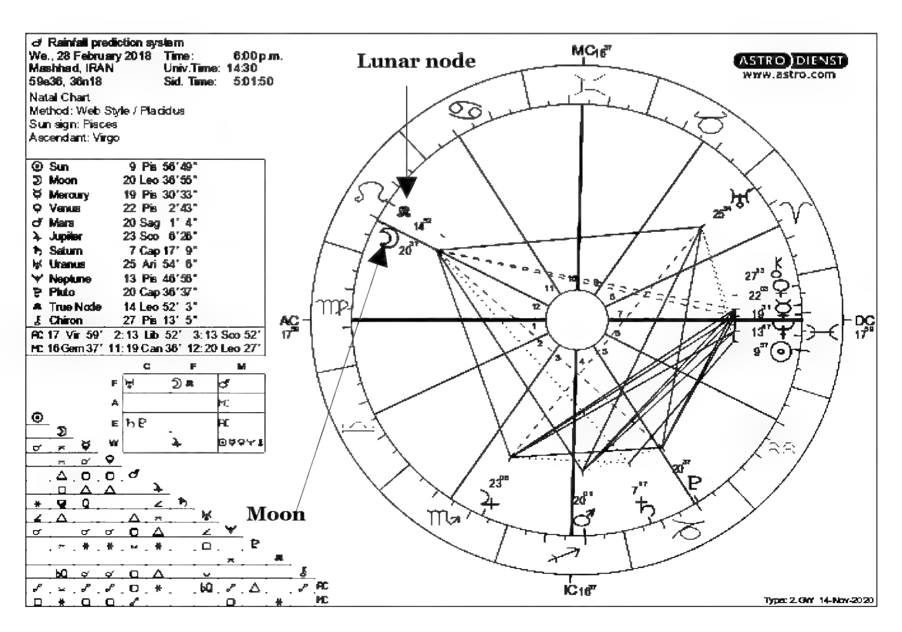
Sunday, February 25, 2018, 6:00 pm — 12:00 am
Light rain. Fog

Parameter 1 applies



Wednesday, February 28, 2018, 6:00 pm — 12:00 am
Rain. Fog.

Parameter 1 applies



Sunday, March 18, 2018, 6:00 am — 11:58 pm
Light rain. Mostly cloudy.

♂ Rainfall prediction system
Su., 18 March 2018 Time: 6:00 a.m.
Mashhad, IRAN Univ.Time: 2:30
59e36, 36n18 Sid. Time: 18:10:50
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Aries

☉	Sun	27 Pis 26'26"
☽	Moon	4 Ari 6'25"
☿	Mercury	15 Ari 17' 4"
♀	Venus	13 Ari 48'23"
♂	Mars	0 Cap 14' 5"
♃	Jupiter	23 Sco 5'52"r
♄	Saturn	8 Cap 22' 9"
♅	Uranus	26 Ari 44'22"
♆	Neptune	14 Pis 26'35"
♇	Pluto	20 Cap 58'35"
☊	True Node	14 Leo 16' 8"
⚷	Chiron	28 Pis 14'57"

AC 4 Ari 20' 2: 13 Tau 9' 3: 10 Gem 5'
MC 2 Cap 29' 11: 25 Cap 16' 12: 23 Aqu 31'

AC 4° DC 4° MC 2° IC 2°

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Type: 2.GW 14-Nov-2020

Monday, March 19, 2018, 12:00 am — 6:00 am
Drizzle. Fog.

♂ Rainfall prediction system
Mo., 19 March 2018 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30
59e36, 36n18 Sid. Time: 12:13:47
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Sagittarius

☉	Sun	28 Pis 11'13"
☽	Moon	13 Ari 59'56"
☿	Mercury	15 Ari 44'35"
♀	Venus	14 Ari 44'10"
♂	Mars	0 Cap 39'51"
♃	Jupiter	23 Sco 4'33"r
♄	Saturn	8 Cap 24'21"
♅	Uranus	26 Ari 46'42"
♆	Neptune	14 Pis 28'16"
♇	Pluto	20 Cap 59'21"
☊	True Node	14 Leo 10'32"
⚷	Chiron	28 Pis 17'38"

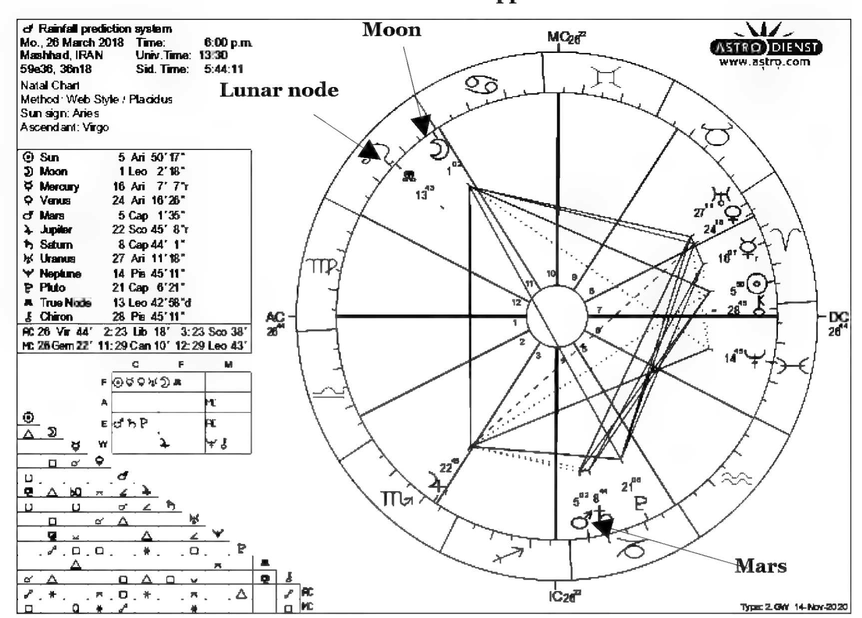
AC 16 Sag 39' 2: 20 Cap 20' 3: 28 Aqu 16'
MC 3 Lib 45' 11: 2 Sco 33' 12: 25 Sco 53'

AC 16° DC 16° MC 3° IC 3°

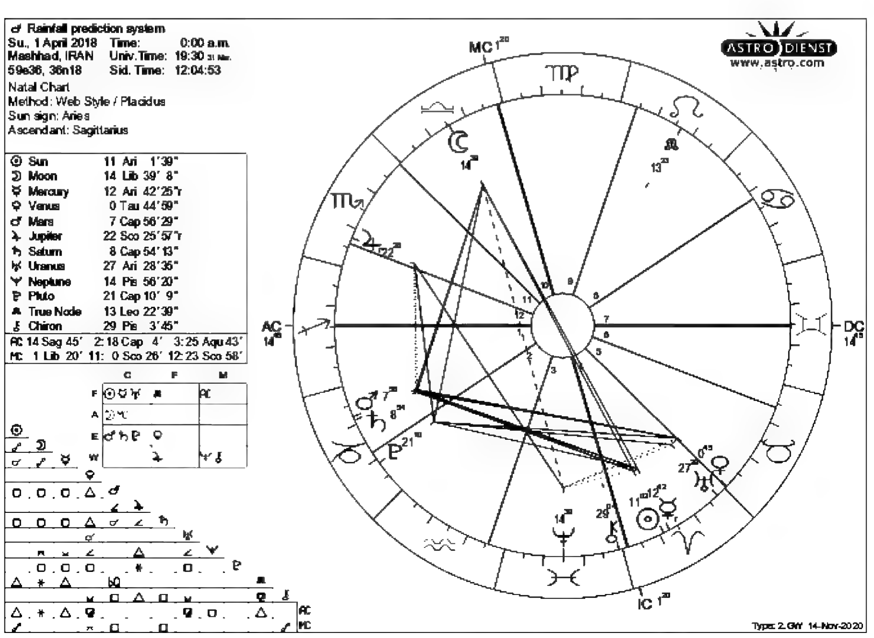
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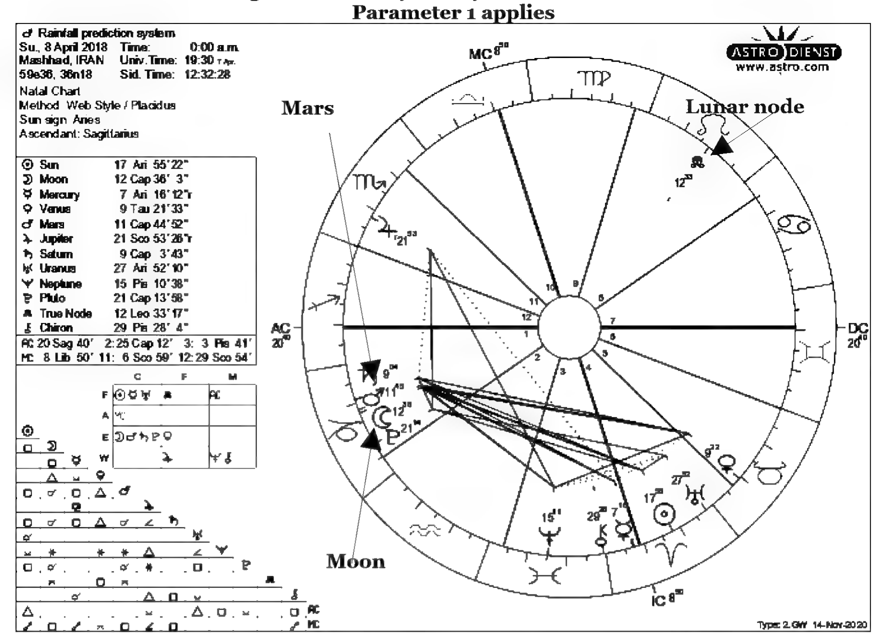
Monday, March 26, 2018, 6:00 pm — 12:00 am
Thunderstorms. Partly cloudy
Parameter 1 applies

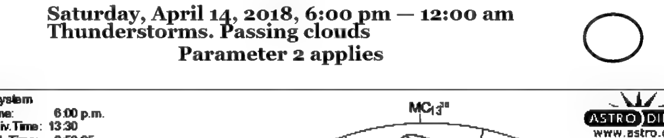


Sunday, April 1, 2018, 12:00 am — 6:00 am
Drizzle. Fog.

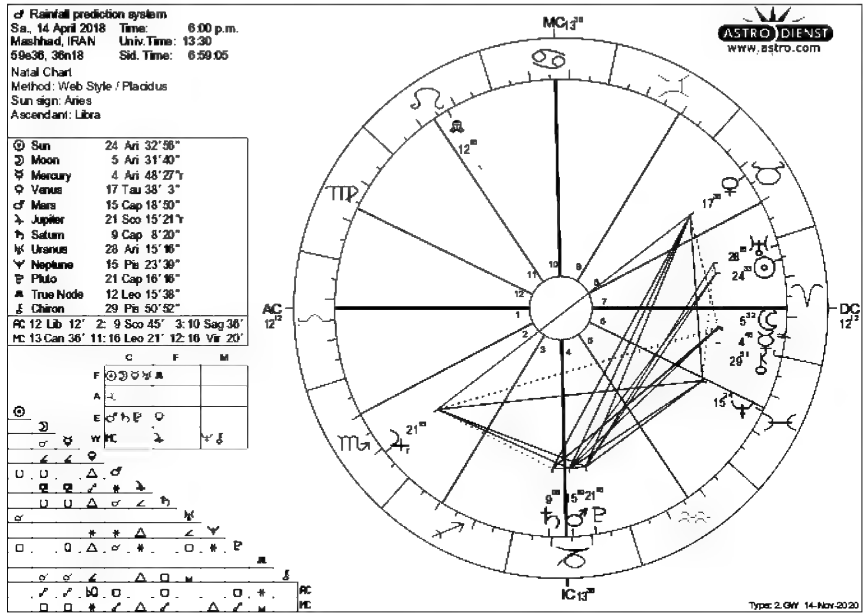


Sunday, April 8, 2018, 12:00 am — 12:00 pm
Light rain. Mostly cloudy.
Parameter 1 applies



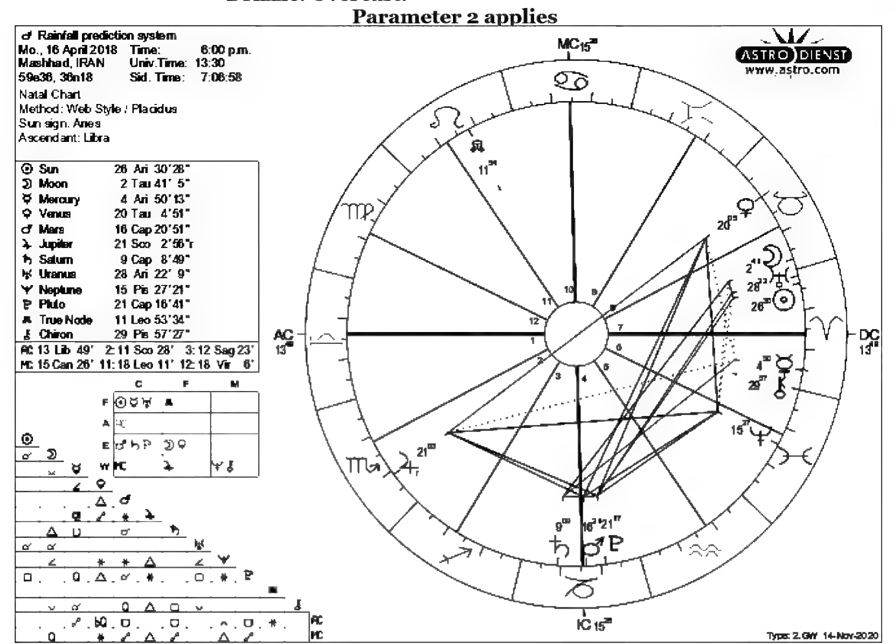


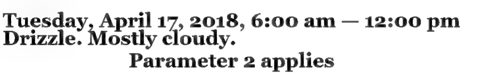
Saturday, April 14, 2018, 6:00 pm — 12:00 am
Thunderstorms. Passing clouds
Parameter 2 applies



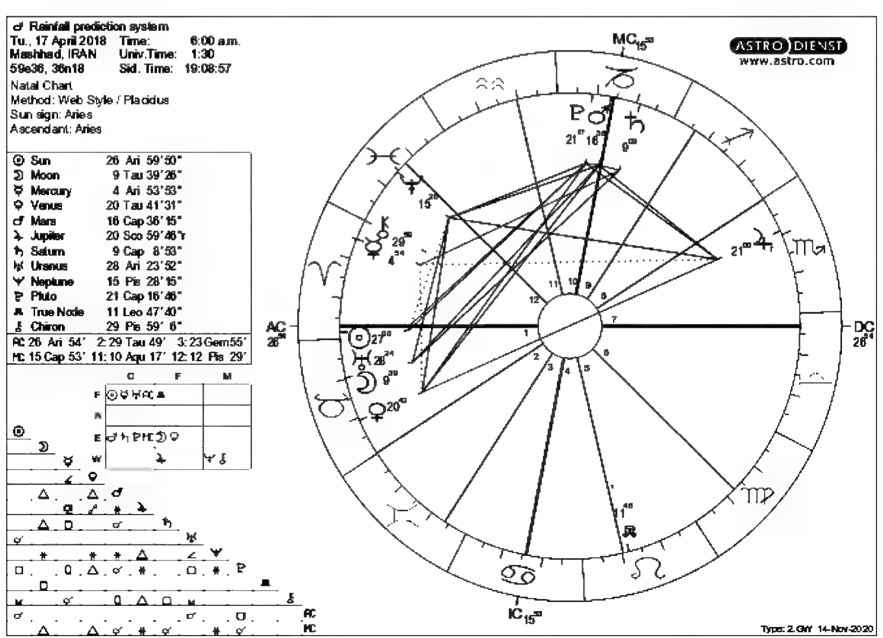
Monday, April 16, 2018, 6:00 pm — 12:00 am
Drizzle. Overcast.

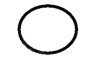
Parameter 2 applies




Tuesday, April 17, 2018, 6:00 am — 12:00 pm
Drizzle. Mostly cloudy.

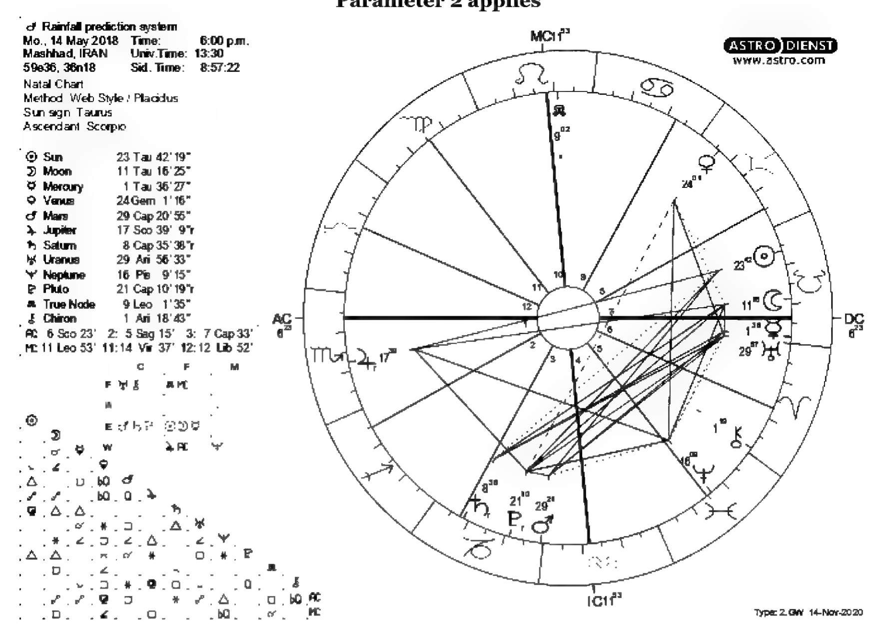
Parameter 2 applies





Monday, May 14, 2018, 6:00 pm — 12:00 am
Thunderstorms. Partly cloudy

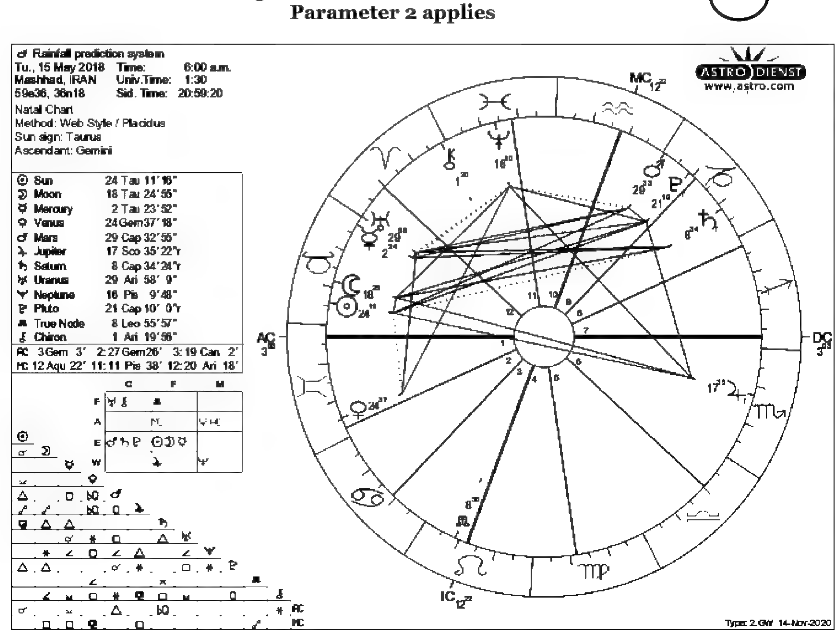
Parameter 2 applies

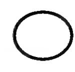


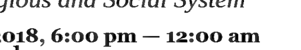


Tuesday, May 15, 2018, 6:00 am — 12:00 pm
Rain. Fog.

Parameter 2 applies







Wednesday, May 16, 2018, 6:00 pm — 12:00 am
Light rain. Mostly cloudy.

♂ Rainfall prediction system
We., 16 May 2018 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 13:30
59e36, 36n18 Sid. Time: 9:05:15
Natal Chart
Method: Web Style / Placidus
Sun sign: Taurus
Ascendant: Scorpio

Planet	Position
☉ Sun	25 Tau 38' 5"
☽ Moon	10 Gem 13' 13"
☿ Mercury	4 Tau 49' 19"
♀ Venus	26 Gem 25' 18"
♂ Mars	0 Aqu 8' 23"
♃ Jupiter	17 Sco 24' 3"r
♄ Saturn	8 Cap 30' 35"r
♅ Uranus	0 Tau 2' 57"
♆ Neptune	16 Pis 11' 26"
♇ Pluto	21 Cap 9' 1"r
☊ True Node	8 Leo 40' 22"
⚷ Chiron	1 Ari 23' 33"

AC 7 Sco 59' 2: 6 Sag 57' 3: 9 Cap 24'
MC 13 Leo 51' 11: 16 Vir 33' 12: 14 Lib 38'

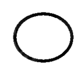


Thursday, May 17, 2018, 12:00 am — 6:00 am
Light rain. Mostly cloudy

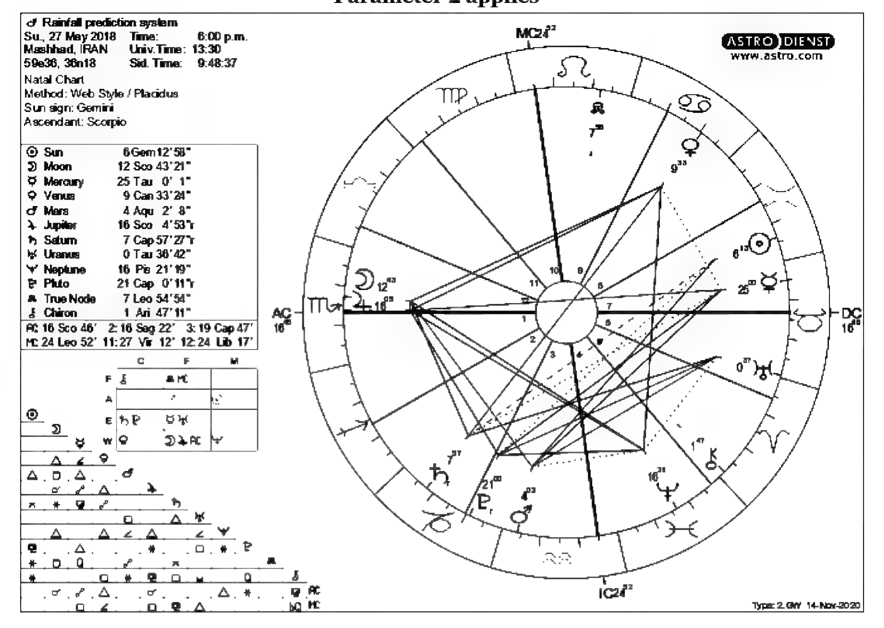
♂ Rainfall prediction system
Th., 17 May 2018 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 19:30 16 May
59e36, 36n18 Sid. Time: 15:06:14
Natal Chart
Method: Web Style / Placidus
Sun sign: Taurus
Ascendant: Capricorn

Planet	Position
☉ Sun	25 Tau 52' 33"
☽ Moon	13 Gem 53' 24"
☿ Mercury	5 Tau 14' 1"
♀ Venus	26 Gem 43' 18"
♂ Mars	0 Aqu 14' 13"
♃ Jupiter	17 Sco 22' 11"r
♄ Saturn	8 Cap 29' 56"r
♅ Uranus	0 Tau 3' 45"
♆ Neptune	16 Pis 11' 42"
♇ Pluto	21 Cap 8' 51"r
☊ True Node	8 Leo 38' 10"
⚷ Chiron	1 Ari 24' 8"

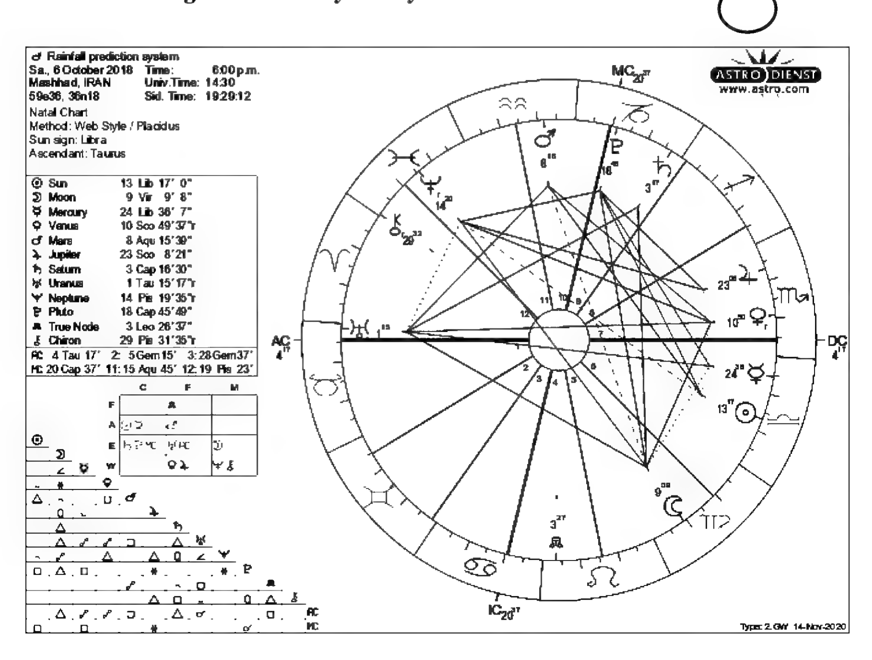
AC 28 Cap 33' 2: 11 Pis 34' 3: 20 Ari 2'
MC 19 Sco 1' 11: 12 Sag 13' 12: 3 Cap 52'

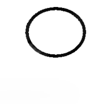


Sunday, May 27, 2018, 6:00 pm — 12:00 am
Thunderstorms. Passing clouds.
Parameter 2 applies

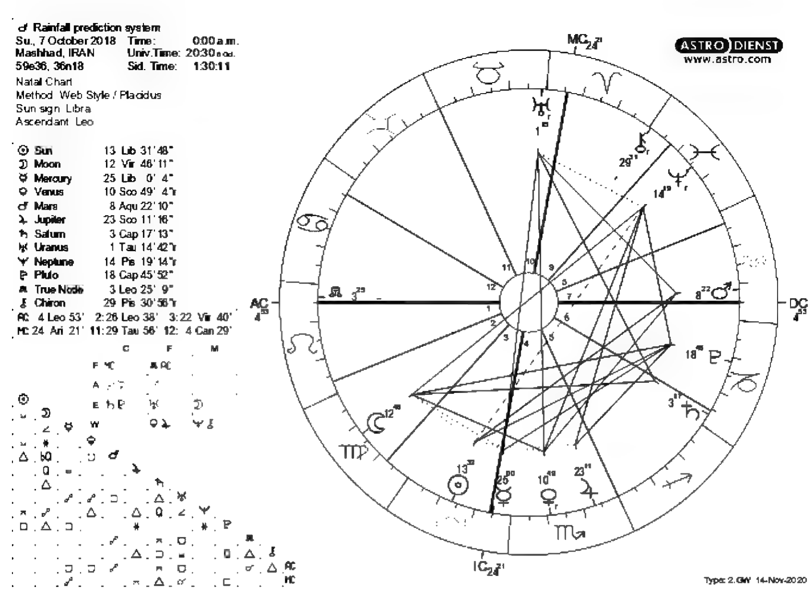


Saturday, October 6, 2018, 6:00 pm — 12:00 am
Light rain. Mostly cloudy.





Sunday, October 7, 2018, 12:00 am — 6:00 am
Drizzle. Low clouds.



Sunday, October 28, 2018, 12:00 am — 11:59 pm
Light rain. Mostly cloudy

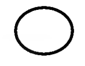
Parameter 2 applies

Rainfall prediction system
Su., 28 October 2018 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30
59e36, 36n18 Sid. Time: 2:52:59
Natal Chart
Method: Web Style / Placidus
Sun sign: Scorpio
Ascendant: Leo

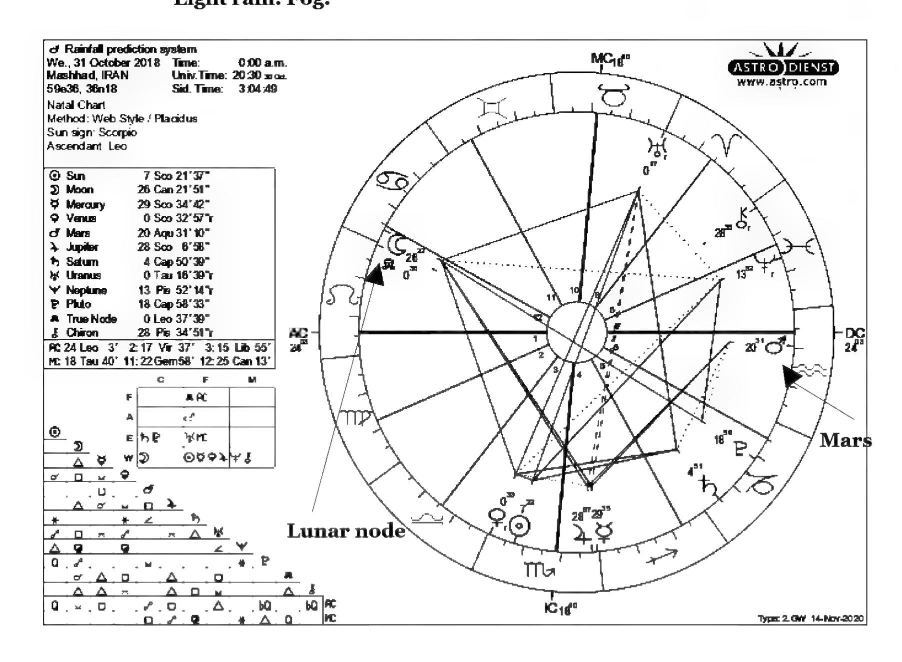
Sun	4 Sco 21' 52"
Moon	14 Gem 19' 17"
Mercury	25 Sco 43' 55"
Venus	2 Sco 20' 17"r
Mars	18 Aqu 50' 55"
Jupiter	27 Sco 28' 28"
Saturn	4 Cap 36' 32"
Uranus	0 Tau 23' 59"r
Neptune	13 Pis 54' 49"r
Pluto	18 Cap 56' 3"
True Node	0 Leo 46' 48"
Chiron	28 Pis 40' 54"r

AC 21 Leo 39' 2: 14 Vir 58' 3: 13 Lib 1'
MC 15 Tau 43' 11: 20 Gem 11' 12: 22 Can 40'

ASTRO DIENST
www.astro.com
MC
AC
DC
IC
Type: 2.GW 14-Nov-2020



Wednesday, October 31, 2018, 12:00 am — 6:00 pm
Light rain. Fog.



Wednesday, November 7, 2018, 6:00 pm — 12:00 am
Drizzle. Fog.

Parameter 2 applies

Rainfall prediction system
We., 7 November 2018 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 14:30
59e36, 36n18 Sid. Time: 21:35:22
Natal Chart
Method: Web Style / Placidus
Sun sign: Scorpio
Ascendant: Gemini

Sun	15 Sco 7'27"	
Moon	14 Sco 20' 4"	
Mercury	8 Sag 15'23"	
Venus	26 Lib 50' 1"r	
Mars	24 Aqu 59'15"	
Jupiter	29 Sco 47'52"	
Saturn	5 Cap 29'57"	
Uranus	29 Ari 58' 5"r	
Neptune	13 Pis 46'48"r	
Pluto	19 Cap 6'11"	
True Node	29 Can 49'15"	
Chiron	28 Pis 20'52"r	
AC 12 Gem 51'	2: 5 Can 39'	3: 27 Can 10'
MC 21 Aqu 28'	11: 22 Pis 30'	12: 2 Tau 7'

ASTRO DIENST
www.astro.com
Type: 2.GW 14-Nov-2020

Mars completed the phase of being within 30 degrees of the lunar node between April 8 2018 and November 14, 2018. Below is a diagram of the average rainfall monthly for Mashhad, Iran. These are taken from worldweatheronline.com https://www.worldweatheronline.com/mashhad-weather-averages/ khorasan/ ir.aspx

January - 22.5 millimeters of rain
February - 51.4 millimeters of rain
March - 56.6 millimeters of rain
April - 53.7 millimeters of rain
May - 57.1 millimeters of rain
June - 5.6 millimeters of rain
July - 0.5 millimeters of rain
August - 0.6 millimeters of rain
September - 0.6 millimeters of rain
October - 10.3 millimeters of rain
November - 19.9 millimeters of rain
December - 15.5 millimeters of rain

The previous Mars phase ended on October 10, 2017, which means between November of 2017 and March of 2018, Mars was not within 30 degrees of the lunar node. We can surmise that a drought could be predicted to occur during this period. Here are the actual rainfall stats for that timeframe:

November 2017 - 2.8 millimeters of rain
December 2017 - 1.7 millimeters of rain
January 2018 - 4.9 millimeters of rain
February 2018 - 29 millimeters of rain
March 2018 - 45.5 millimeters of rain

In those dates of Mars not being within 30 degrees of the lunar node, rainfall was lower than average in every month during that time frame, which helps affirm that droughts can be predicted when Mars is not within 30 degrees of the lunar node.

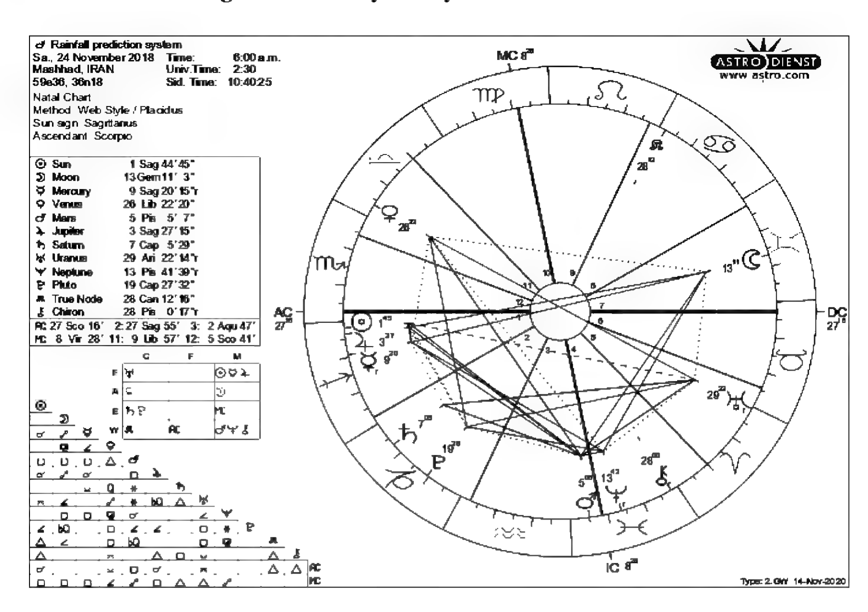
So Mars subsequently went within 30 degrees of the lunar node between April 8 2018 and November 14, 2018. The thesis is that when Mars is within 30 degrees of the lunar node, higher than average rainfall is expected. Here is the actual rainfall that occurred during the months when Mars was within 30 degrees of the lunar node between April 8 2018 and November 14, 2018

April 2018 - 16.94 millimeters of rain
May 2018 - 66.6 millimeters of rain
June 2018 - 4.72 millimeters of rain
July 2018- 0 millimeters of rain
August 2018 - 0 millimeters of rain
September 2018- 0.38 millimeters of rain
October 2018 - 63.3 millimeters of rain
November 2018 - 14.2 millimeters of rain

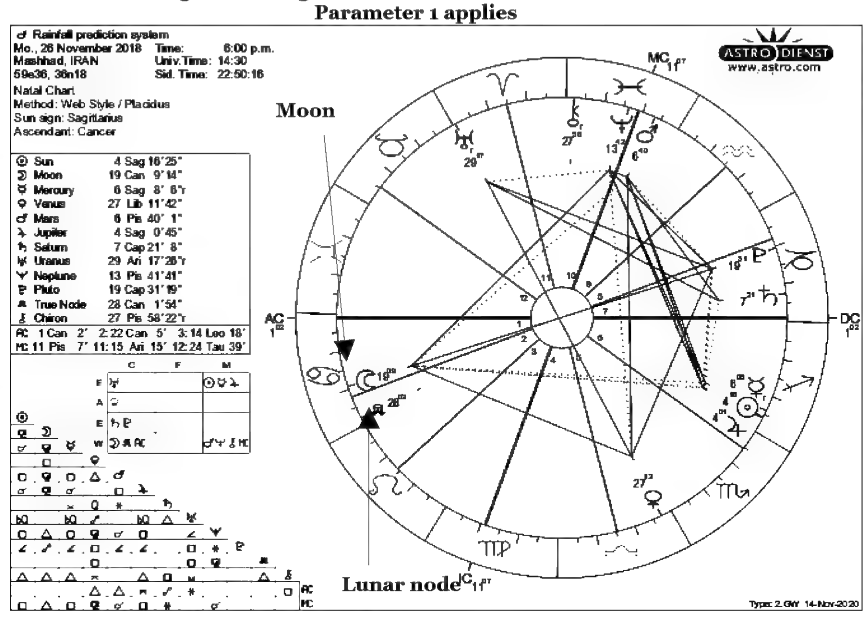
If we compare these to the average rainfall at the top of the page, we see that May and October's rainfall was higher than average. In the other months, rainfall was near their average, with the exception of April. October 2018 had unusually high rainfall. The average in October in Mashhad is 10.3 millimeters, but during that Mars/lunar node phase, the rainfall amounted to 63.3 millimeters in October.

Lets continue looking at the astrological charts for rainy days in Mashhad, Iran. Mars won't enter within 30 degrees of the lunar node again until May 1 2019 and will be there until July 29 2019.

Saturday, November 24, 2018, 6:00 am — 6:00 pm
Light rain. Mostly cloudy

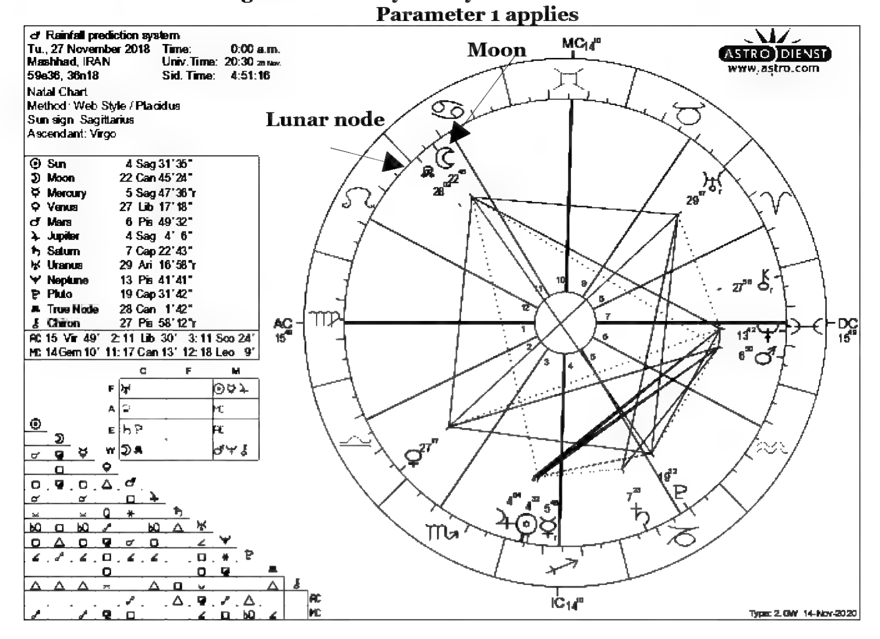


Monday, November 26, 2018, 6:00 pm — 12:00 am
Light rain. Fog.
Parameter 1 applies



Tuesday, November 27, 2018, 12:00 am — 6:00 am
Light rain. Mostly cloudy.

Parameter 1 applies



Thursday, January 3, 2019, 6:00 pm — 12:00 am
Rain. Fog.

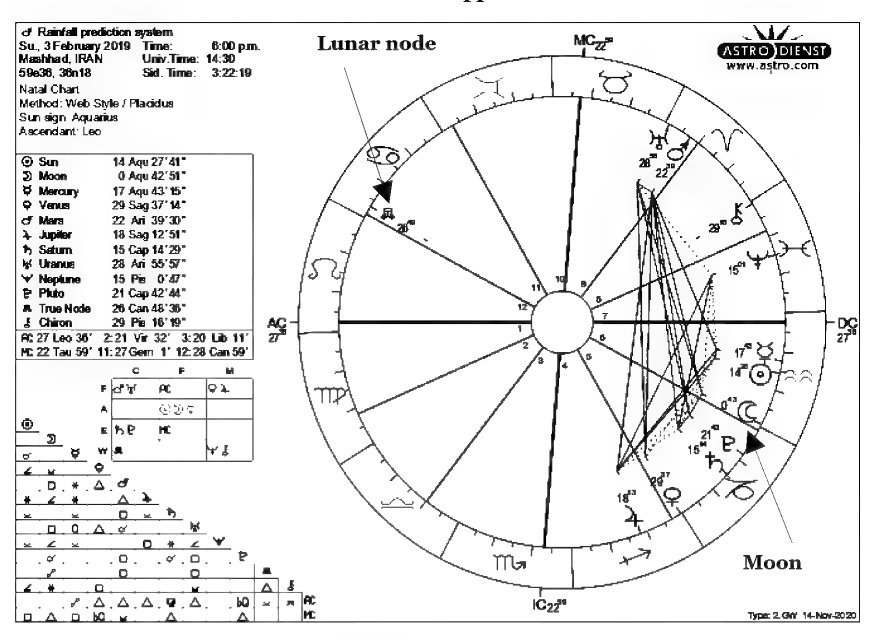
Rainfall prediction system
Th., 3 January 2019 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 14:30
59e36, 36n18 Sid. Time: 1:20:06
Natal Chart
Method: Web Style / Placidus
Sun sign: Capricorn
Ascendant: Leo

Sun 12 Cap 54'42"
Moon 15 Sag 25'43"
Mercury 27 Sag 41'26"
Venus 26 Sco 4'35"
Mars 1 Ari 41' 9"
Jupiter 12 Sag 18'49"
Saturn 11 Cap 41' 4"
Uranus 28 Ari 36'17"r
Neptune 14 Pis 8' 9"
Pluto 20 Cap 40'50"
True Node 26 Can 46'32"
Chiron 28 Pis 11'26"
AC 2 Leo 50' 2: 24 Leo 26' 3: 20 Vir 11'
MC 21 Ari 40' 11: 27 Tau 21' 12: 2 Can 12'

ASTRO DIENST
www.astro.com
Type: 2.GW 14-Nov-2020

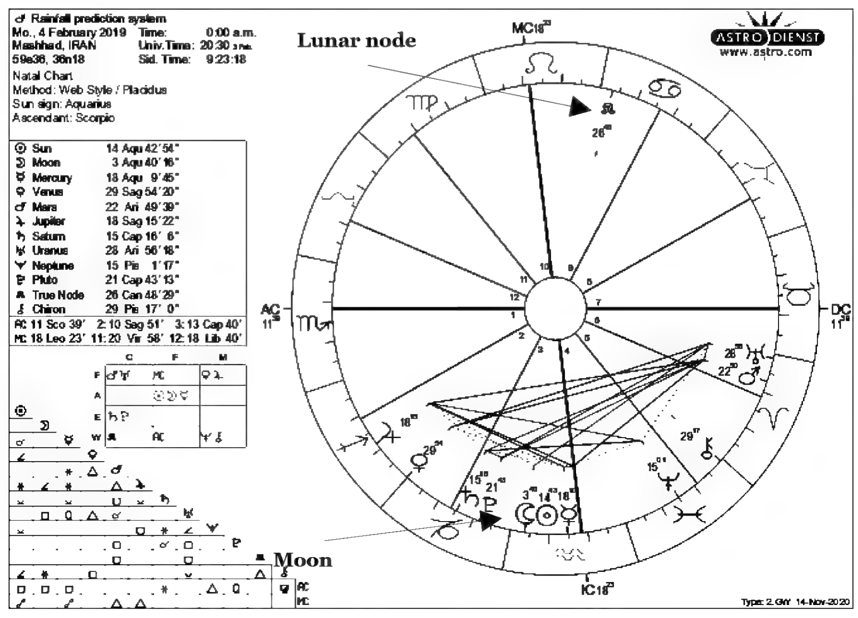
Sunday, February 3, 2019, 6:00 pm — 12:00 am
Light rain. Fog

Parameter 1 applies

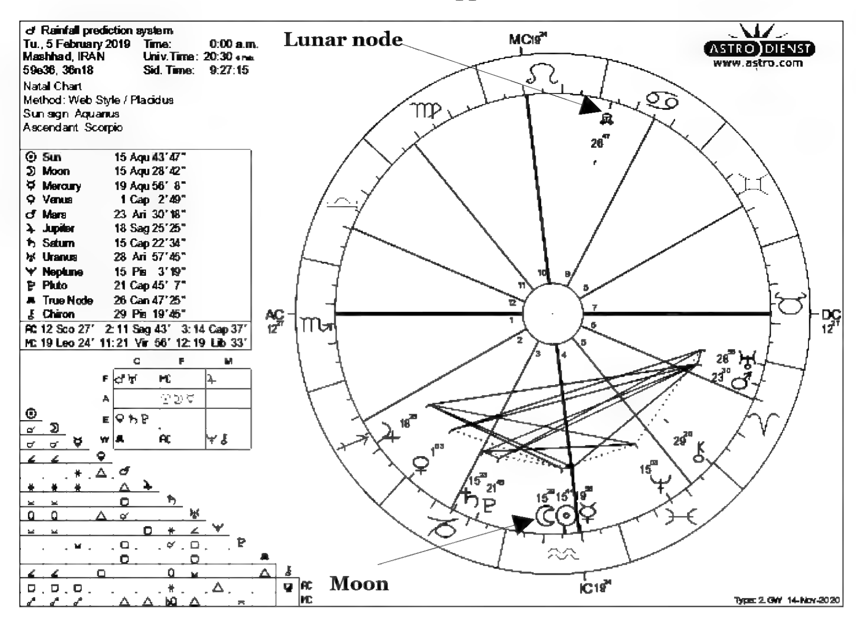


Monday, February 4, 2019, 12:00 am — 6:00 am
Drizzle. Mostly cloudy

Parameter 1 applies



Tuesday, February 5, 2019, 12:00 am — 6:00 am
Light snow. Ice fog.
Parameter 1 applies

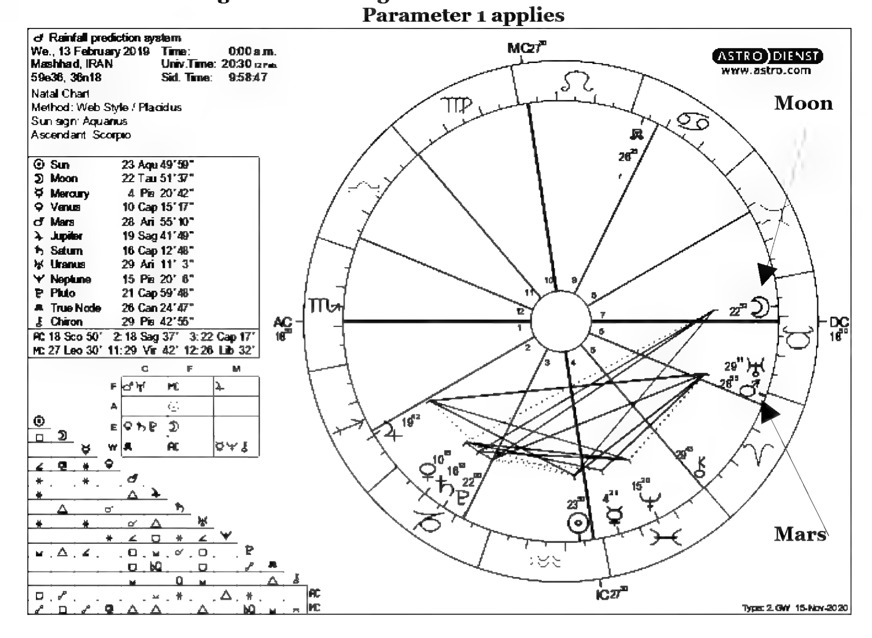


Tuesday, February 12, 2019, 12:00 am — 11:59 am
Light rain. Fog. snow
Parameter 1 applies

Rainfall prediction system
Tu., 12 February 2019 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30
59e36, 36n18 Sid. Time: 9:54:50
Natal Chart
Method: Web Style / Placidus
Sun sign: Aquarius
Ascendant: Scorpio
Sun 22 Aqu 49'18"
Moon 9 Tau 59' 9"
Mercury 2 Pis 32'19"
Venus 9 Cap 5'48"
Mars 28 Ari 14'36"
Jupiter 19 Sag 32'39"
Saturn 16 Cap 6'40"
Uranus 29 Ari 9'14"
Neptune 15 Pis 17'58"
Pluto 21 Cap 58' 1"
True Node 26 Can 25'31"
Chiron 29 Pis 39'55"
AC 18 Sco 2' 2: 17 Sag 44' 3: 21 Cap 18'
MC 26 Leo 29' 11: 28 Vir 44' 12: 25 Lib 40'
Moon
Mars
ASTRO DIENST
www.astro.com
Type: 2.GW 15-Nov-2020

Wednesday, February 13, 2019, 12:00 am — 6:00 am
Light snow. Ice fog.

Parameter 1 applies



Tuesday, February 19, 2019, 6:00 pm — 12:00 am
Snow. Mostly cloudy

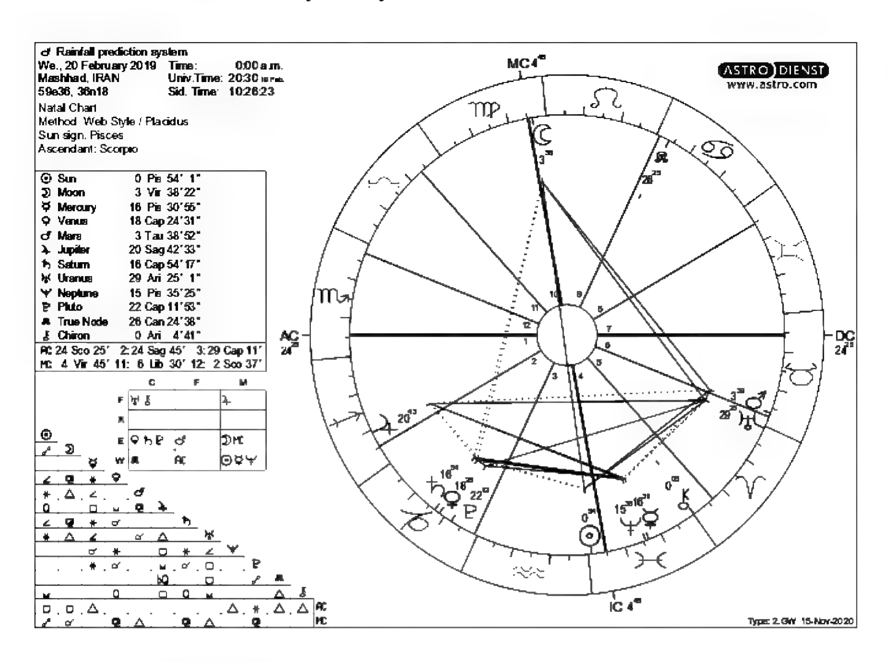
♂ Rainfall prediction system
Tu., 19 February 2019 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 14:30
59e36, 36n18 Sid. Time: 4:25:24
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Virgo

Sun	0 Pis 38'54"
Moon	29 Leo 49'12"
Mercury	16 Pis 6'30"
Venus	18 Cap 6'57"
Mars	3 Tau 28'44"
Jupiter	20 Sag 40'29"
Saturn	16 Cap 52'51"
Uranus	29 Ari 24'29"
Neptune	15 Pis 34'52"
Pluto	22 Cap 11'28"
True Node	26 Can 25'35"
Chiron	0 Ari 3'53"

AC 10 Vir 30' 2: 5 Lib 42' 3: 5 Sco 19'
MC 8 Gem 7' 11: 11 Can 24' 12: 12 Leo 33'

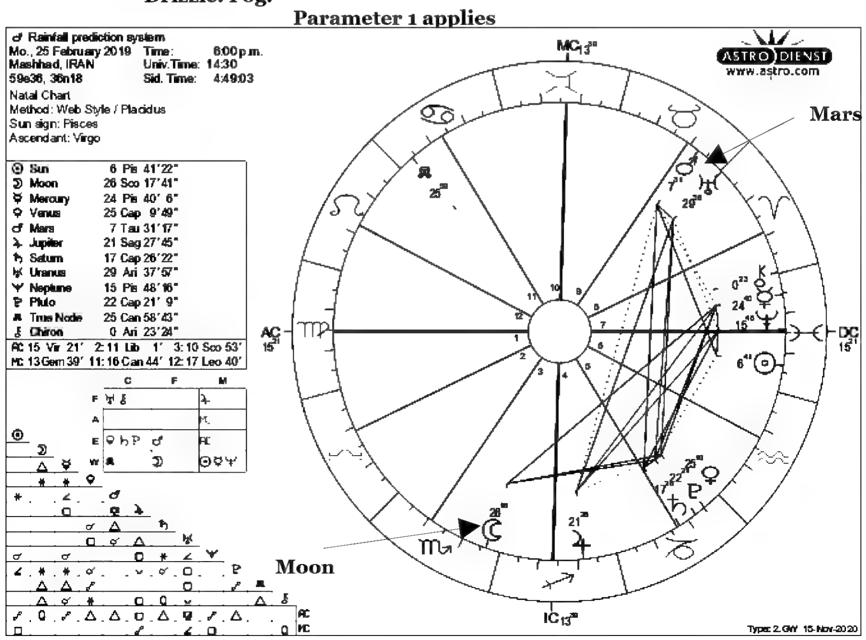
ASTRODIENST
www.astro.com
MC 8
IC 8
AC 10
DC 10
Type: 2.GW 15-Nov-2020

Wednesday, February 20, 2019, 12:00 am — 6:00 am
Snow. Mostly cloudy.

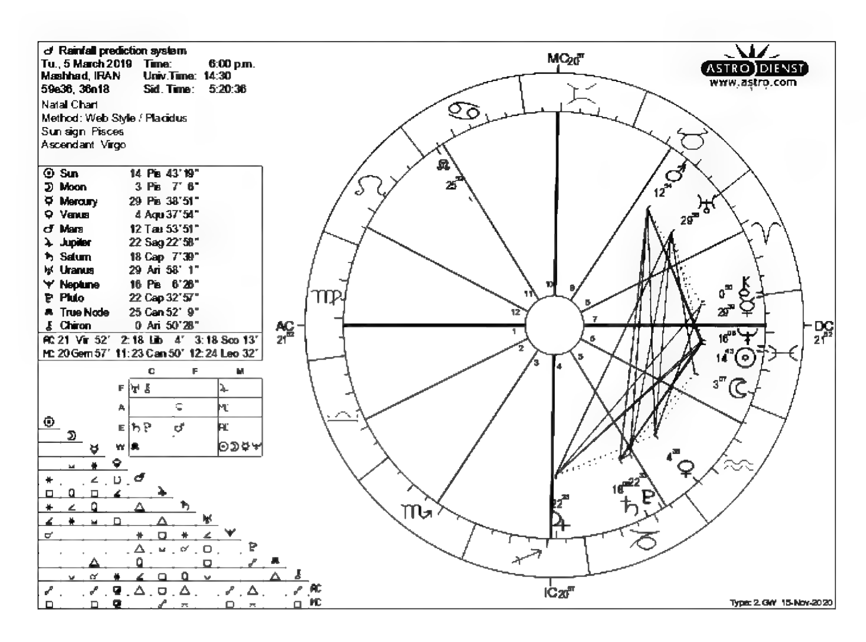


Monday, February 25, 2019, 6:00 pm — 12:00 am
Drizzle. Fog.

Parameter 1 applies

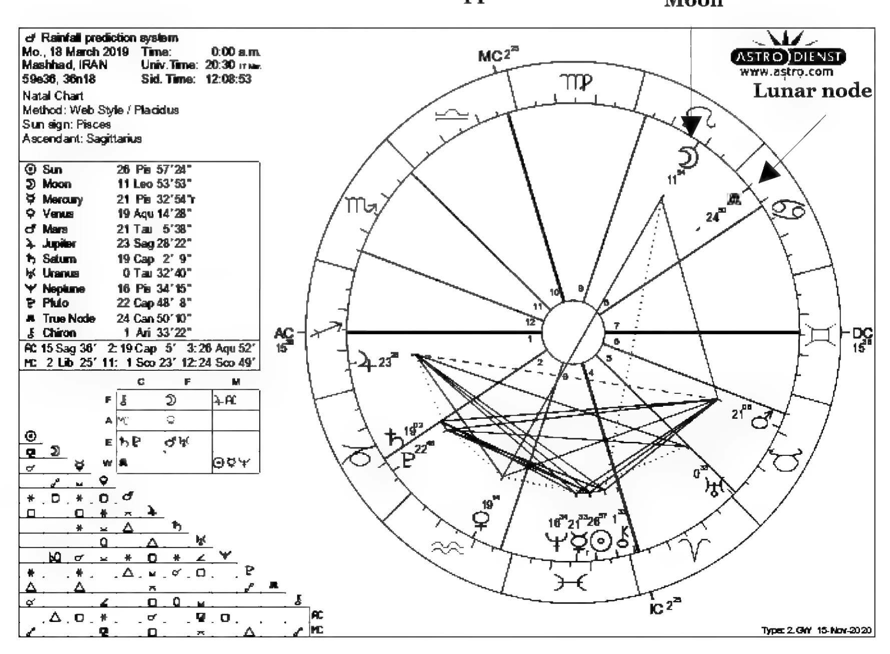


Tuesday, March 5, 2019, 6:00 pm — 12:00 am
Light rain. Fog.

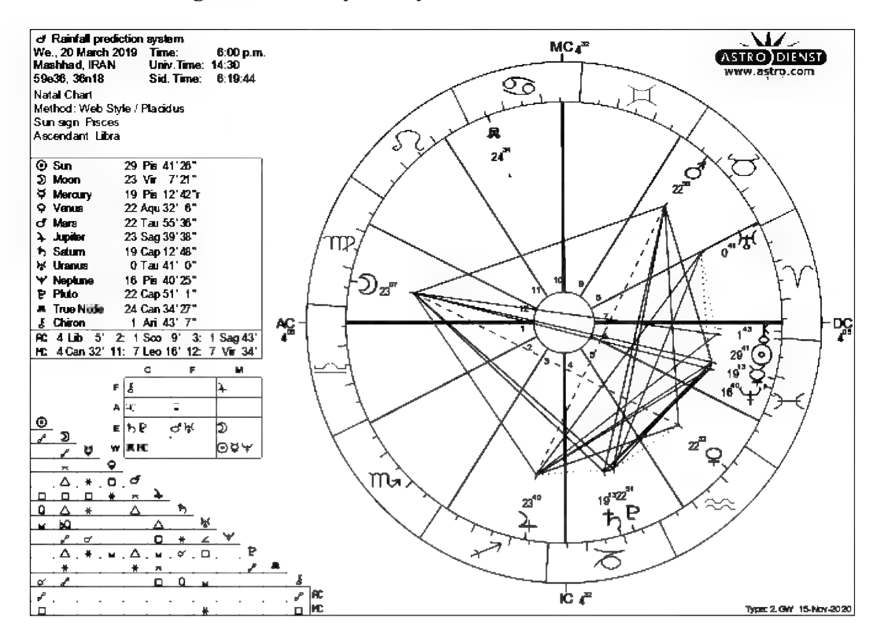


Monday, March 18, 2019, 12:00 am — 6:00 am
Rain showers. Mostly cloud
Parameter 1 applies

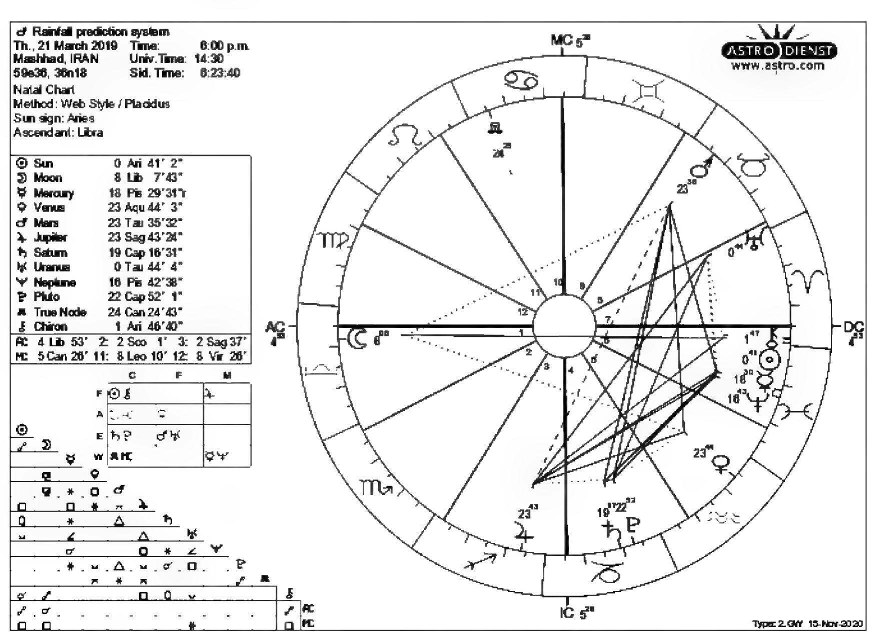
Moon



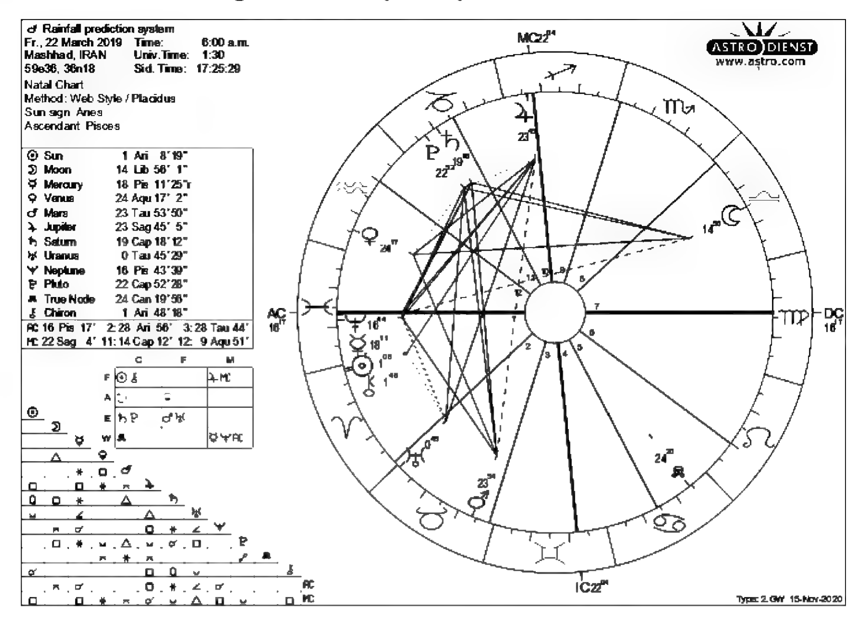
Wednesday, March 20, 2019, 6:00 pm — 12:00 am
Light rain. Mostly cloudy



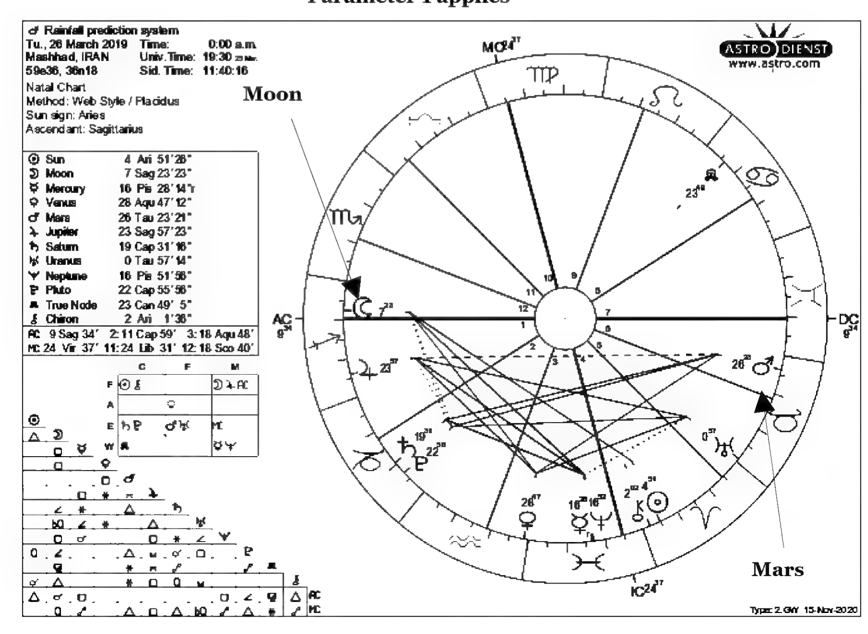
Thursday, March 21, 2019, 6:00 pm — 12:00 am
Light rain. Fog



Friday, March 22, 2019, 6:00 am — 12:00 pm
Light rain. Mostly cloudy

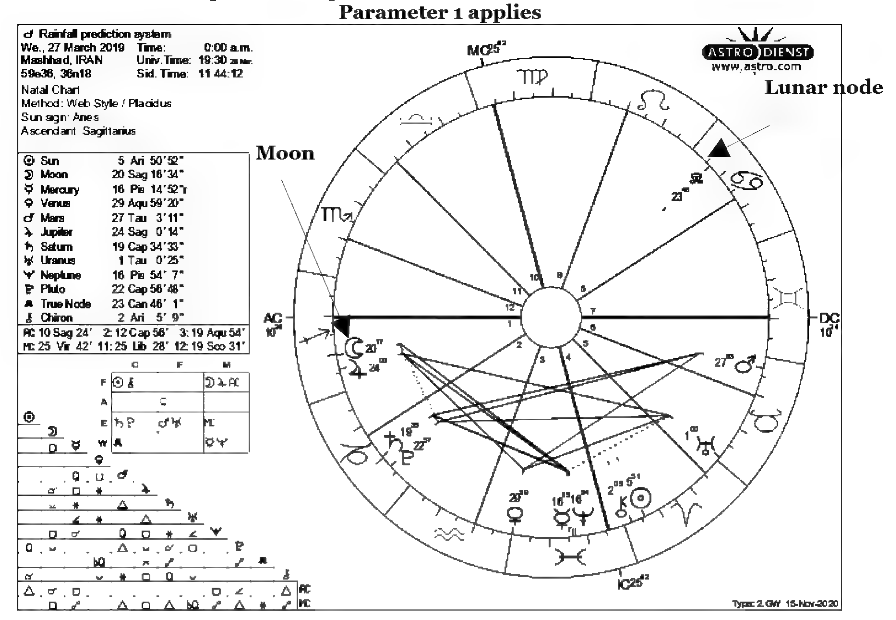


Tuesday, March 26, 2019, 12:00 am — 11:59 am
Light rain. Mostly cloudy.
Parameter 1 applies



Wednesday, March 27, 2019, 12:00 am — 6:00 am
Light rain. Fog.

Parameter 1 applies



Monday, April 1, 2019, 12:00 am — 12:00 pm
Drizzle. Fog.

Parameter 1 applies

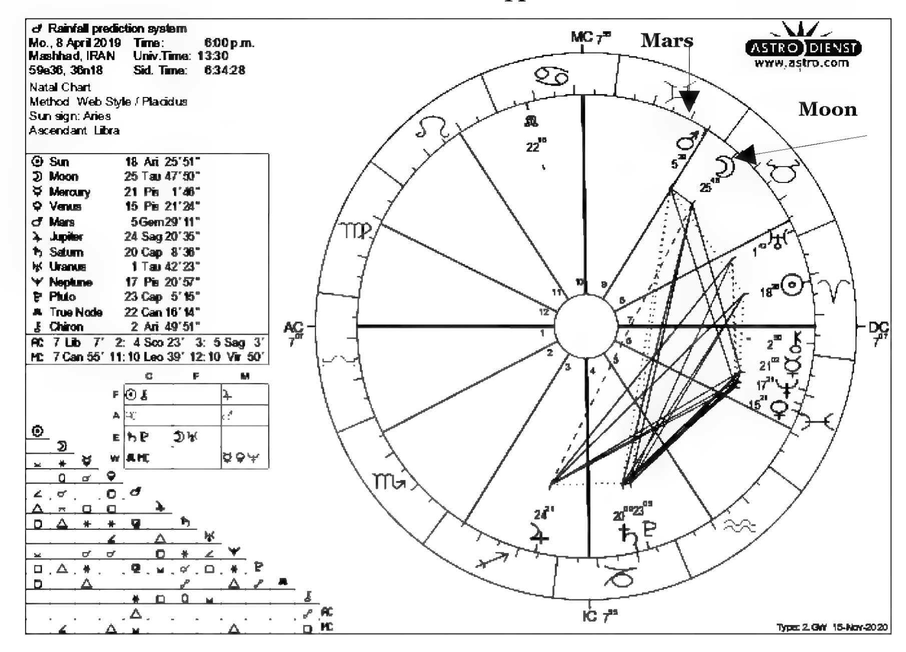
Rainfall prediction system
Mo., 1 April 2019 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 19:30
59e36, 36n18 Sid. Time: 12:03:55
Natal Chart
Method: Web Style / Placidus
Sun sign: Aries
Ascendant: Sagittarius

Sun 10 Ari 47'33"
Moon 20 Aqu 30'37"
Mercury 16 Pis 34'28"
Venus 6 Pis 0'28"
Mars 0 Gem 22' 0"
Jupiter 24 Sag 11'49"
Saturn 19 Cap 49'40"
Uranus 1 Tau 16'35"
Neptune 17 Pis 4'53"
Pluto 23 Cap 0'40"
True Node 23 Can 41'12"
Chiron 2 Ari 22'49"
AC 14 Sag 33' 2: 17 Cap 50' 3: 25 Aqu 27'
MC 1 Lib 4' 11: 0 Sco 12' 12: 23 Sco 45'

ASTRO DIENST
www.astro.com
Lunar node
Moon
Type: 2.GW 15-Nov-2020

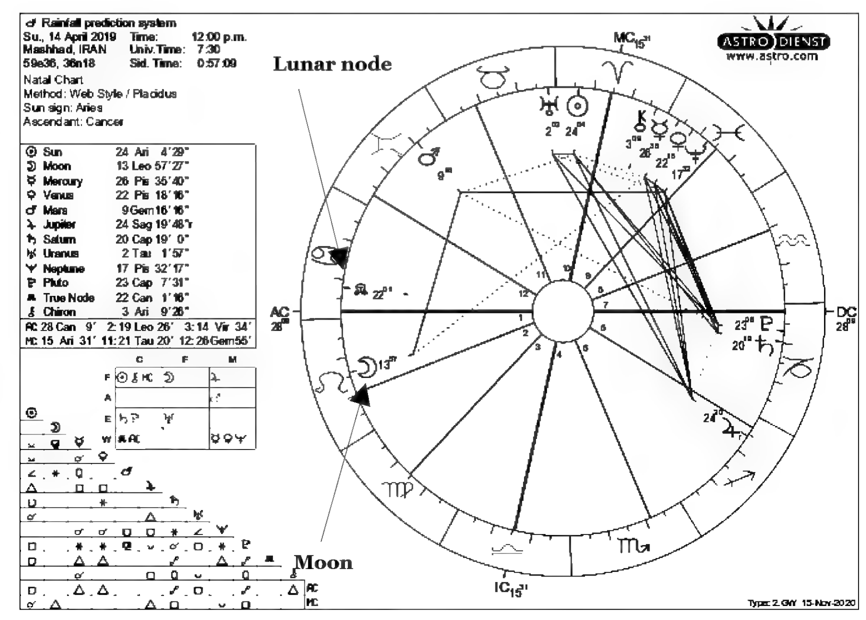
Monday, April 8, 2019, 6:00 pm — 12:00 am
Light rain. Fog.

Parameter 1 applies



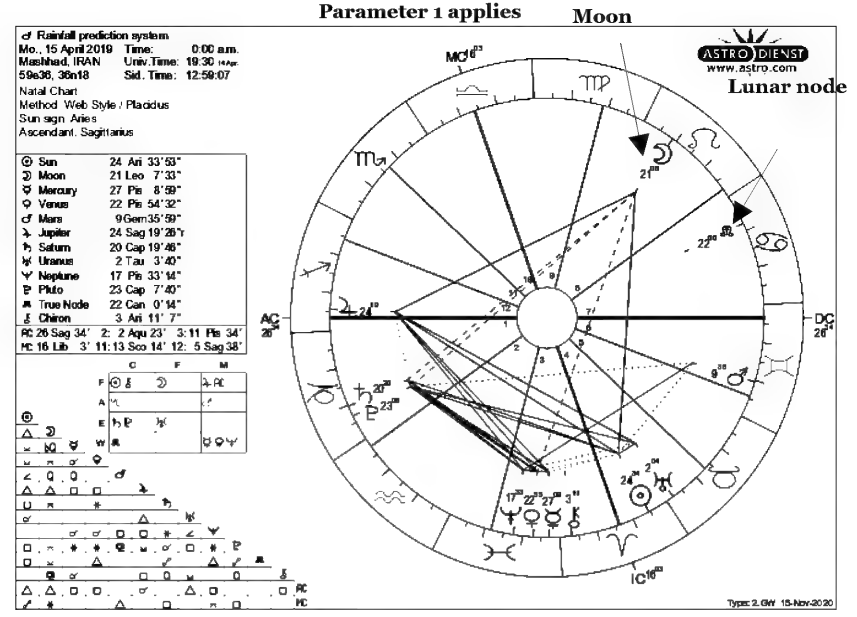
Sunday, April 14, 2019, 12:00 pm — 11:59 pm
Sprinkles. Fog.

Parameter 1 applies



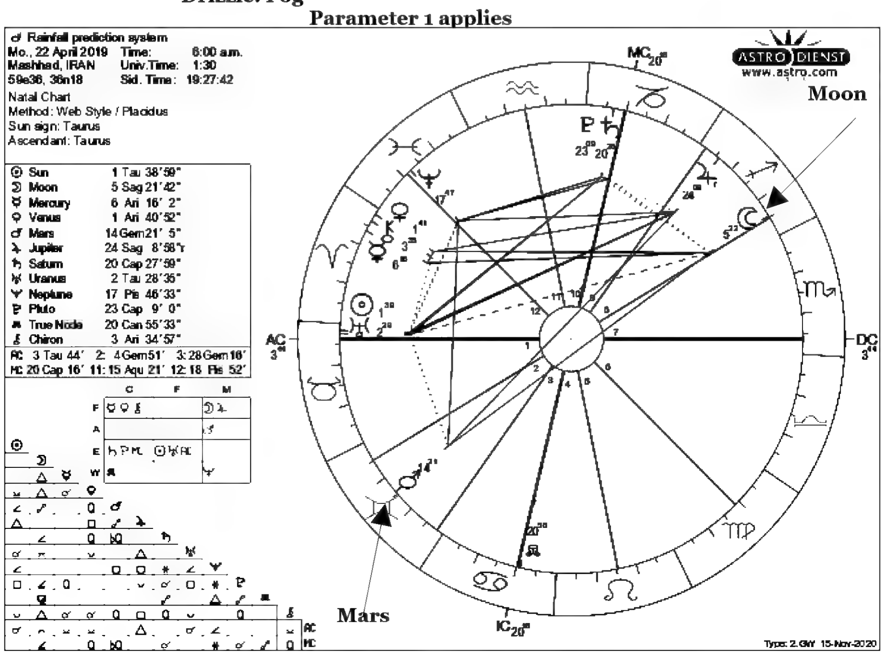
Monday, April 15, 2019, 12:00 am — 11:59 pm
Light rain. Mostly cloudy

Parameter 1 applies

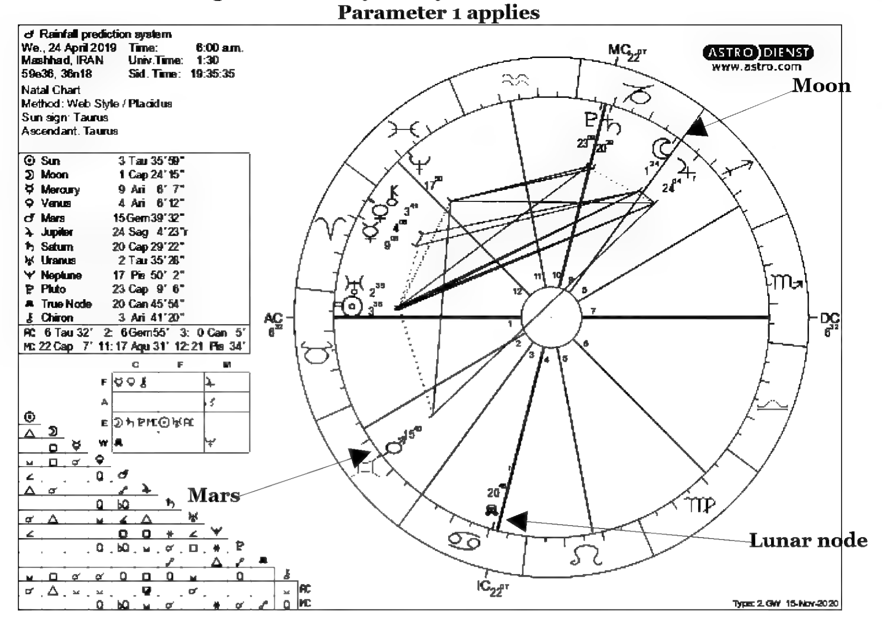


Monday, April 22, 2019, 6:00 am — 12:00 pm
Drizzle. Fog

Parameter 1 applies



Wednesday, April 24, 2019, 6:00 am — 12:00 pm
Light rain. Mostly cloudy
Parameter 1 applies



Tuesday, April 30, 2019, 6:00 pm — 12:00 am
Thunderstorms. Passing clouds

♂ Rainfall prediction system
Tu., 30 April 2019 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 13:30
59e36, 36n18 Sid. Time: 8:01:13
Natal Chart
Method: Web Style / Placidus
Sun sign: Taurus
Ascendant: Libra

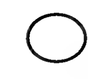
Sun	9 Tau 55'26"
Moon	19 Pis 29' 7"
Mercury	19 Ari 10'43"
Venus	11 Ari 58'57"
Mars	19 Gem 53'56"
Jupiter	23 Sag 44'34"r
Saturn	20 Cap 31' 7"r
Uranus	2 Tau 57'50"
Neptune	18 Pis 0'45"
Pluto	23 Cap 8'37"r
True Node	20 Can 33'18"
Chiron	4 Ari 1'27"

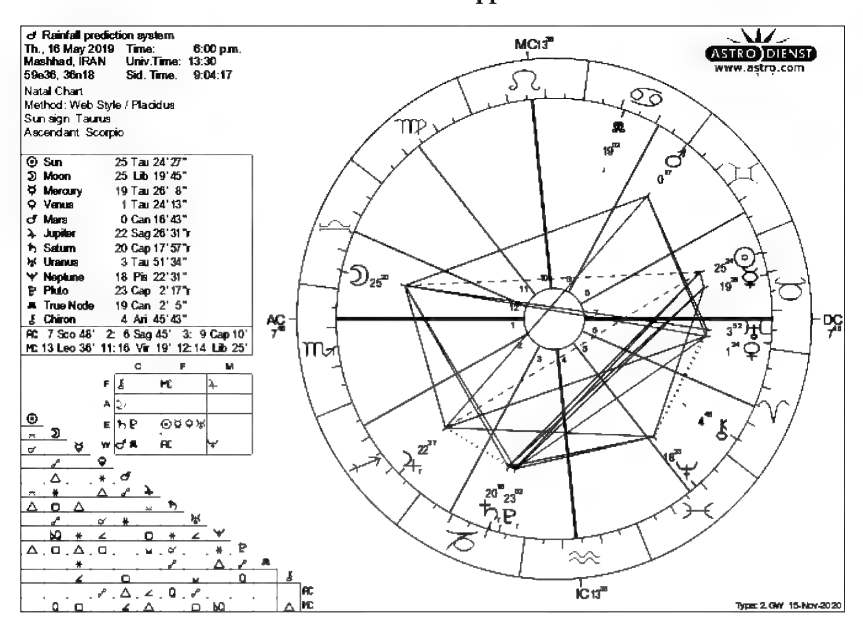
AC 24 Lib 57' 2: 23 Sco 10' 3: 24 Sag 38'
MC 28 Can 12' 11: 1 Vir 2' 12: 0 Lib 16'

ASTRO DIENST
www.astro.com

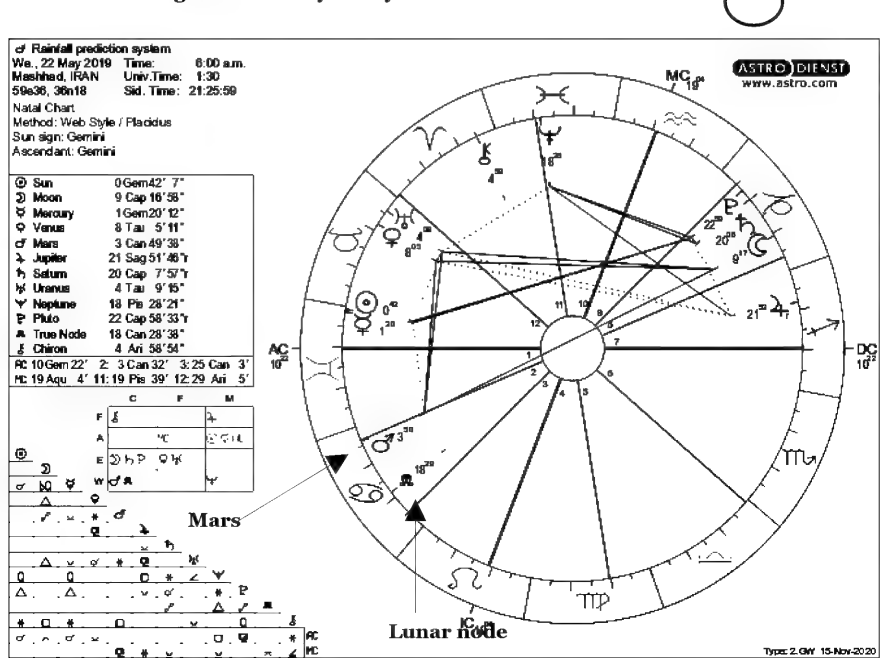
Type: 2.GW 15-Nov-2020

Thursday, May 16, 2019, 6:00 pm — 12:00 am
Thunderstorms. Passing clouds
Parameter 2 applies



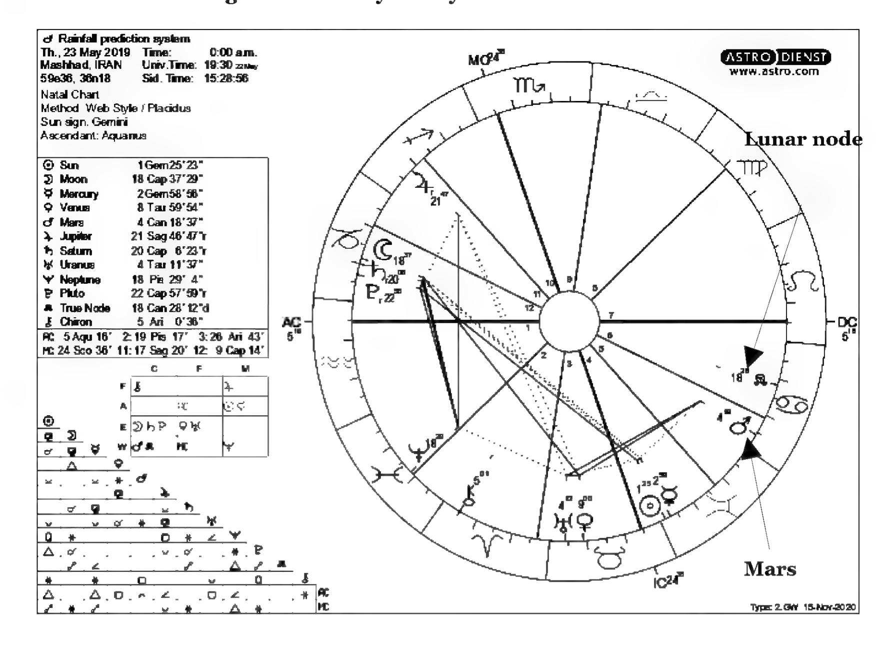


Wednesday, May 22, 2019, 6:00 am — 12:00 pm
Light rain. Partly sunny





Thursday, May 23, 2019, 12:00 am — 12:00 pm
Light rain. Mostly cloudy



Friday, May 31, 2019, 12:00 pm — 6:00 pm
Sprinkles. Broken clouds
Parameter 2 applies

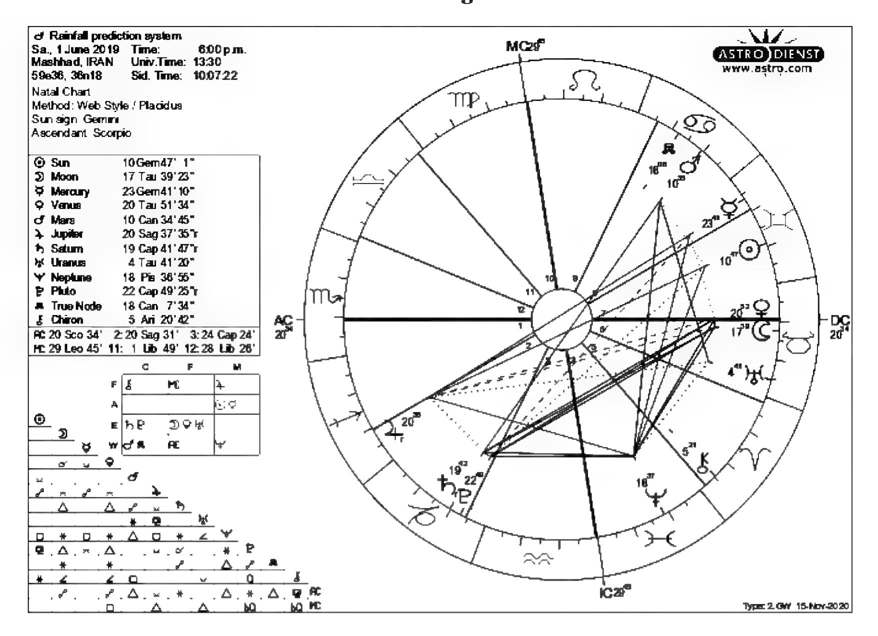
♂ Rainfall prediction system
Fr., 31 May 2019 Time: 12:00 p.m.
Mashhad, IRAN Univ.Time: 7:30
59e36, 36n18 Sid. Time: 4:02:27
Natal Chart
Method: Web Style / Placidus
Sun sign: Gemini
Ascendant: Virgo

Sun	9 Gem 35' 5"
Moon	1 Tau 28'36"
Mercury	21 Gem 10' 6"
Venus	19 Tau 20'16"
Mars	9 Can 48'36"
Jupiter	20 Sag 46'49"r
Saturn	19 Cap 45'22"r
Uranus	4 Tau 37'39"
Neptune	18 Pis 36' 4"
Pluto	22 Cap 50'38"r
True Node	18 Can 15'31"
Chiron	5 Ari 18'21"

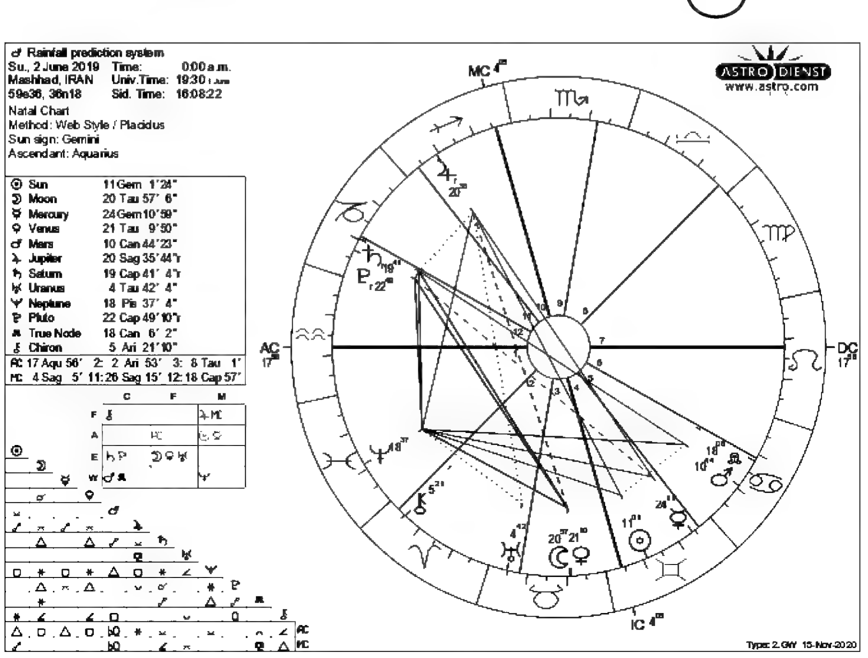
AC 5 Vir 48' 2: 0 Lib 33' 3: 29 Lib 51'
MC 2 Gem 40' 11: 6 Can 12' 12: 7 Leo 37'

ASTRO DIENST
www.astro.com
AC
DC
MC
IC
Type: 2.GW 15-Nov-2020

Saturday, June 1, 2019, 6:00 pm — 12:00 am
Thundershowers. Passing cloud



Sunday, June 2, 2019, 12:00 am — 6:00 am
Thunderstorms. Passing clouds



Mars completed the phase of being within 30 degrees of the lunar node between May 1 2019 and July 29, 2019. Below is a diagram of the average rainfall monthly for Mashhad, Iran. These are taken from worldweatheronline.com https://www.worldweatheronline.com/mashhad-weather-averages/ khorasan/ ir.aspx

January - 22.5 millimeters of rain
February - 51.4 millimeters of rain
March - 56.6 millimeters of rain
April - 53.7 millimeters of rain
May - 57.1 millimeters of rain
June - 5.6 millimeters of rain
July - 0.5 millimeters of rain
August - 0.6 millimeters of rain
September - 0.6 millimeters of rain
October - 10.3 millimeters of rain
November - 19.9 millimeters of rain
December - 15.5 millimeters of rain

The previous Mars phase ended on November 14, 2018, which means between December of 2018 and April of 2019, Mars was not within 30 degrees of the lunar node. We can surmise that a drought could be predicted to occur during this period. Here are the actual rainfall stats for that timeframe:

December 2018 - 1.3 millimeters of rain
January 2019 - 9.8 millimeters of rain
February 2019 - 69.1 millimeters of rain
March 2019 - 37.3 millimeters of rain
April 2019 - 112 millimeters of rain

In those dates of Mars not being within 30 degrees of the lunar node, rainfall was lower than average in December, January, and March. February and April were higher than average.

So Mars subsequently went within 30 degrees of the lunar node between May 1 2019 and July 29, 2019. The thesis is that when Mars is within 30 degrees of the lunar node, higher than average rainfall is expected. Here is the actual rainfall that occurred during the months when Mars was within 30 degrees of the lunar node between April 8 2018 and November 14, 2018

May 2019 - 102.8 millimeters of rain
June 2019 - 11.2 millimeters of rain
July 2019 - 0 millimeters of rain

If we compare these to the average rainfall at the top of the page, we see that May and June's rainfall was significantly higher than average, allowing us to determine that Mars within 30 degrees of the lunar node can bring a higher rainfall.

Lets continue looking at the astrological charts for rainy days in Mashhad, Iran. Mars won't enter within 30 degrees of the lunar node again until January 15 2020 and will be there until April 3rd 2020

Monday, October 21, 2019, 6:00 am — 12:00 pm
Light rain. More clouds than sun
Parameter 1 applies

♂ Rainfall prediction system
Mo., 21 October 2019 Time: 6:00 a.m.
Mashhad, IRAN Univ.Time: 2:30
59e36, 36n18 Sid. Time: 8:25:25
Natal Chart
Method: Web Style / Placidus
Sun sign: Libra
Ascendant: Libra

☉ Sun	27 Lib 23'43"
☽ Moon	22 Can 3' 9"
☿ Mercury	21 Sco 50'26"
♀ Venus	15 Sco 24' 5"
♂ Mars	10 Lib 55'40"
♃ Jupiter	21 Sag 20'52"
♄ Saturn	14 Cap 46'47"
♅ Uranus	4 Tau 54'18"r
♆ Neptune	16 Pis 18'13"r
♇ Pluto	20 Cap 42'43"
☊ True Node	11 Can 24'31"d
⚷ Chiron	2 Ari 36'35"r

AC 29 Lib 54' 2: 28 Sco 23' 3: 0 Cap 9'
MC 4 Leo 2' 11: 6 Vir 51' 12: 5 Lib 43'

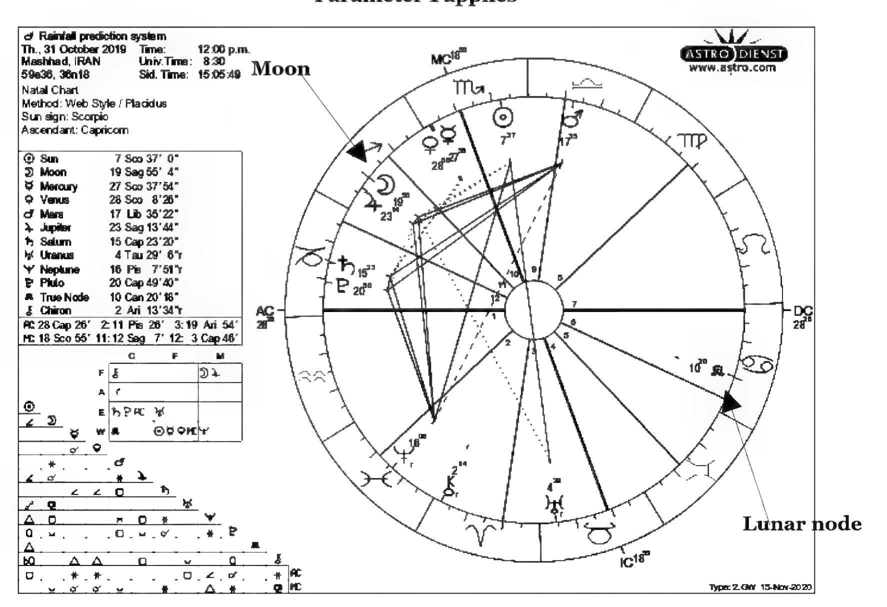
Moon

Lunar node

ASTRO DIENST www.astro.com

Type: 2.GW 15-Nov-2020

Thursday, October 31, 2019, 12:00 pm — 11:59 pm
Light rain. Mostly cloudy.
Parameter 1 applies



Sunday, November 3, 2019, 6:00 pm — 12:00 am
Drizzle. Fog.

Parameter 1 applies

♂ Rainfall prediction system
Su., 3 November 2019 Time: 6:00 p.m.
Mashhad, IRAN Univ.Time: 14:30
59e36, 36n18 Sid. Time: 21:18:38
Natal Chart
Method: Web Style / Placidus
Sun sign: Scorpio
Ascendant: Gemini

Sun	10 Sco 52′ 9″
Moon	1 Aqu 37′30″
Mercury	26 Sco 59′51″r
Venus	2 Sag 10′44″
Mars	19 Lib 42′30″
Jupiter	23 Sag 51′25″
Saturn	15 Cap 36′45″
Uranus	4 Tau 21′ 8″r
Neptune	16 Pis 5′10″r
Pluto	20 Cap 52′30″
True Node	10 Can 19′14″d
Chiron	2 Ari 7′ 1″r

AC 8 Gem 24′ 2: 1 Can 52′ 3: 23 Can 23′
MC 17 Aqu 13′ 11: 17 Pis 26′ 12: 26 Ari 42′

Moon

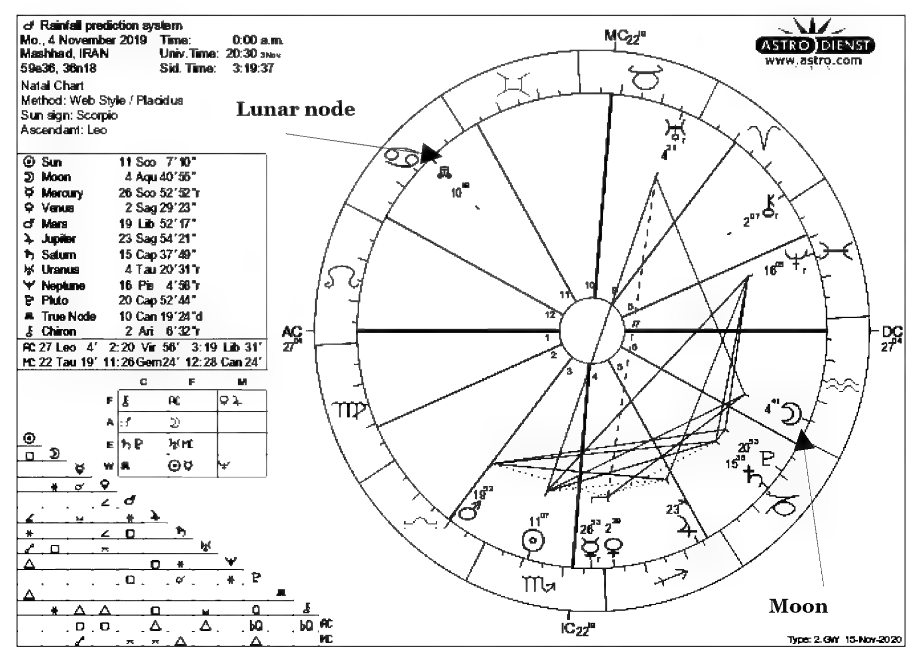
Lunar node

ASTRO DIENST www.astro.com

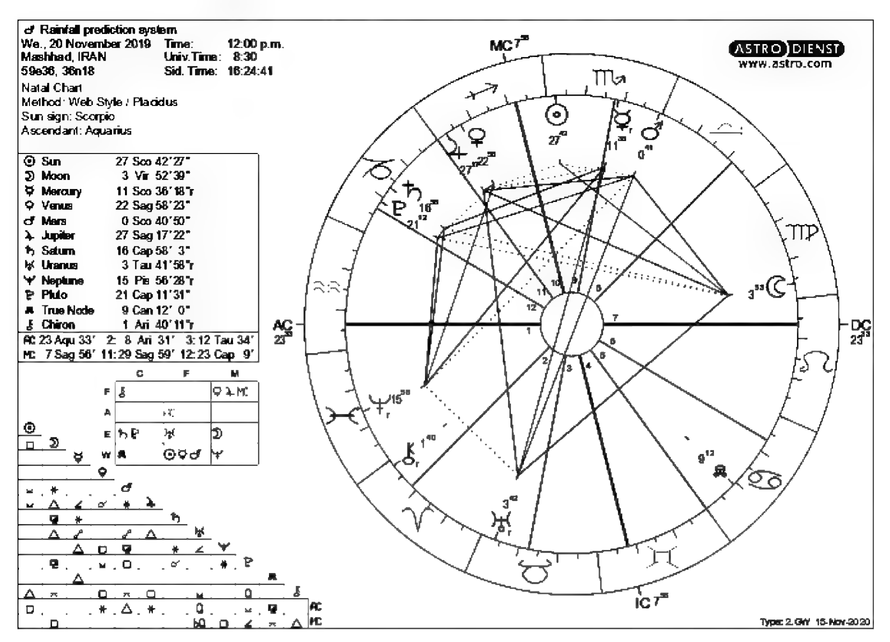
Type: 2.GW 15-Nov-2020

Monday, November 4, 2019, 12:00 am — 6:00 am
Drizzle. Fog

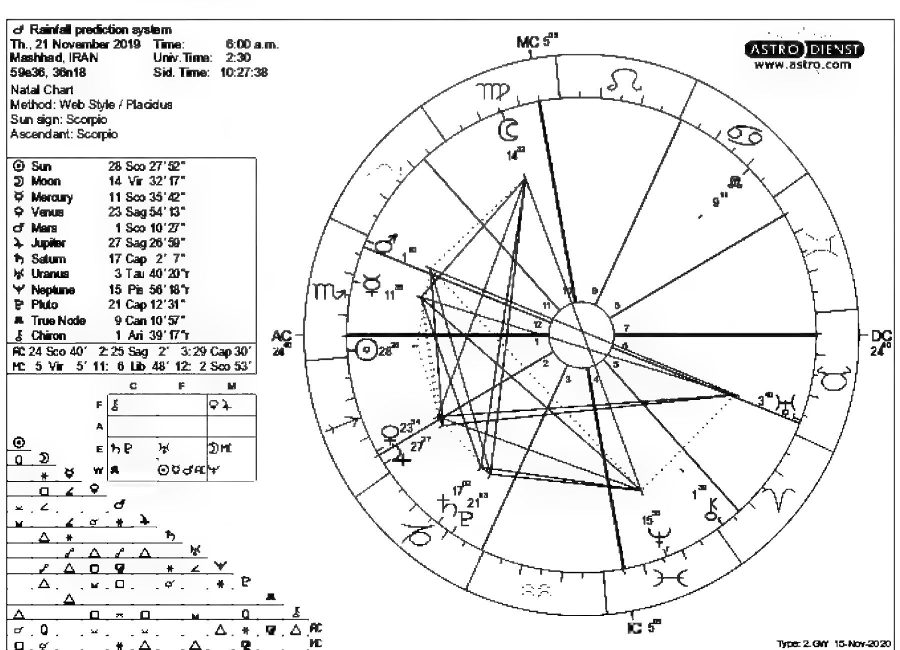
Parameter 1 applies



Wednesday, November 20, 2019, 12:00 pm — 11:59 pm
Light rain. Fog



Thursday, November 21, 2019, 6:00 am — 11:59 pm
Light snow. Fog.



Saturday, November 23, 2019, 12:00 pm — 11:59 pm
Light rain. Mostly cloudy.

Parameter 1 applies **Mars**

Moon

♂ Rainfall prediction system
Sa., 23 November 2019 Time: 12:00 p.m.
Mashhad, IRAN Univ.Time: 8:30
59e36, 36n18 Sid. Time: 16:36:30
Natal Chart
Method: Web Style / Placidus
Sun sign: Sagittarius
Ascendant: Aquarius

☉	Sun	0 Sag 44' 16"
☽	Moon	17 Lib 0' 48"
☿	Mercury	12 Sco 9' 11"
♀	Venus	26 Sag 41' 40"
♂	Mars	2 Sco 39' 23"
♃	Jupiter	27 Sag 56' 1"
♄	Saturn	17 Cap 14' 33"
♅	Uranus	3 Tau 35' 31"r
♆	Neptune	15 Pis 55' 53"r
♇	Pluto	21 Cap 15' 38"
☊	True Node	9 Can 1' 58"
⚷	Chiron	1 Ari 38' 45"r

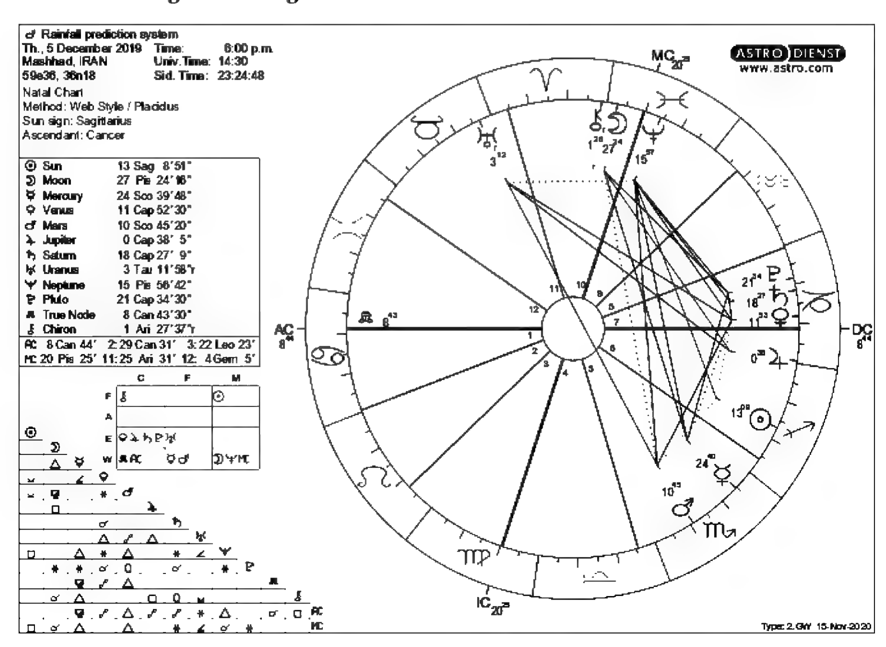
AC 27 Aqu 46' 2: 12 Ari 34' 3: 15 Tau 48'
MC 10 Sag 43' 11: 2 Cap 42' 12: 26 Cap 16'

AC 27 DC 27 MC 10 IC 10

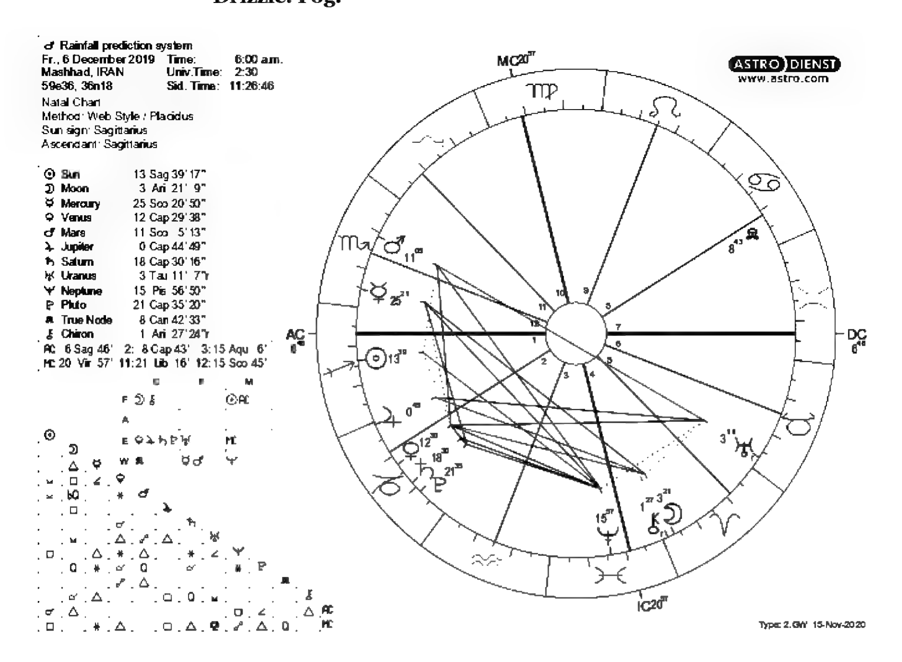
ASTRO DIENST www.astro.com

Type: 2.GW 15-Nov-2020

Thursday, December 5, 2019, 6:00 pm — 12:00 am
Light rain. Fog.



Friday, December 6, 2019, 6:00 am — 12:00 pm
Drizzle. Fog.



Thursday, December 12, 2019, 12:00 am — 6:00 am
Light rain. Fog.
Parameter 1 applies

♂ Rainfall prediction system
Th., 12 December 2019 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30
59e36, 36n18 Sid. Time: 5:49:27
Natal Chart
Method: Web Style / Placidus
Sun sign: Sagittarius
Ascendant: Virgo

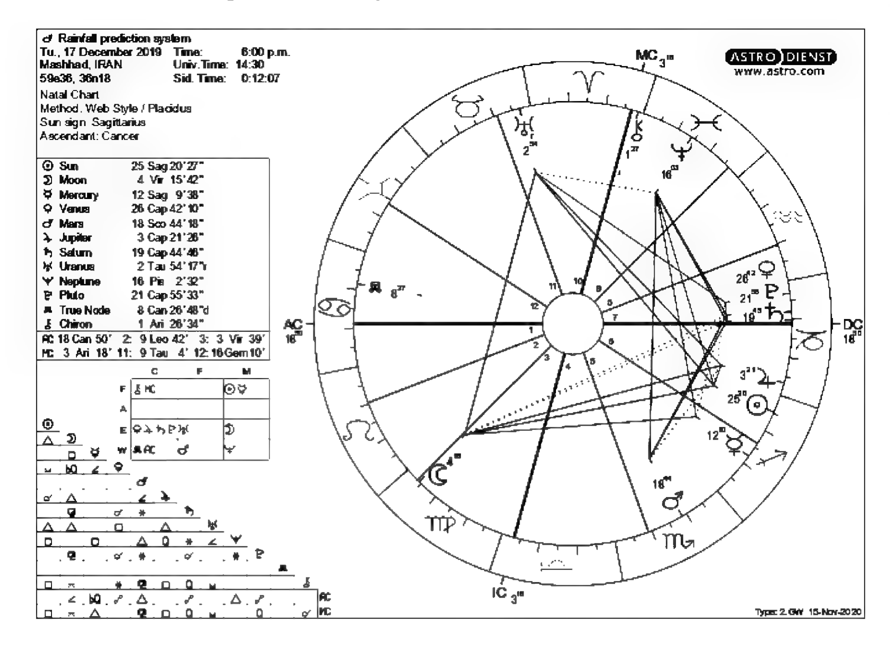
Sun 19 Sag 29'38"
Moon 15 Gem 3'36"
Mercury 3 Sag 34' 6"
Venus 19 Cap 36'16"
Mars 14 Sco 54'24"
Jupiter 2 Cap 2'44"
Saturn 19 Cap 6'53"
Uranus 3 Tau 2' 1"r
Neptune 15 Pis 59' 7"
Pluto 21 Cap 45'11"
True Node 8 Can 24'37"
Chiron 1 Ari 26' 4"r
AC 27 Vir 49' 2: 24 Lib 28' 3: 24 Sco 50'
MC 27 Gem 35' 11: 0 Leo 21' 12: 0 Vir 52'

Lunar node

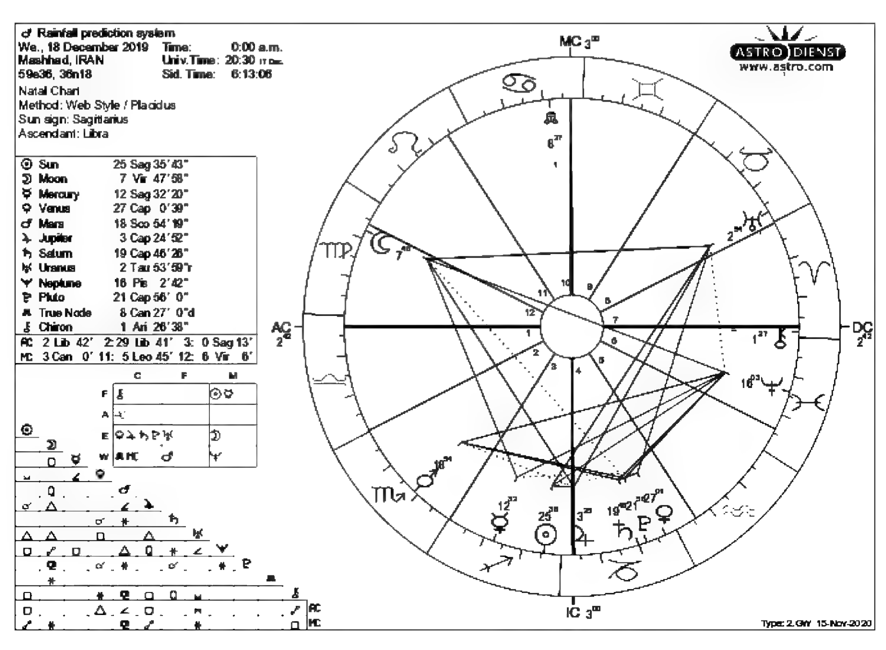
Moon

ASTRO DIENST
www.astro.com
MC
AC
DC
IC
Type: 2.GW 15-Nov-2020

Tuesday, December 17, 2019, 6:00 pm — 12:00 am
Light rain. Mostly cloud

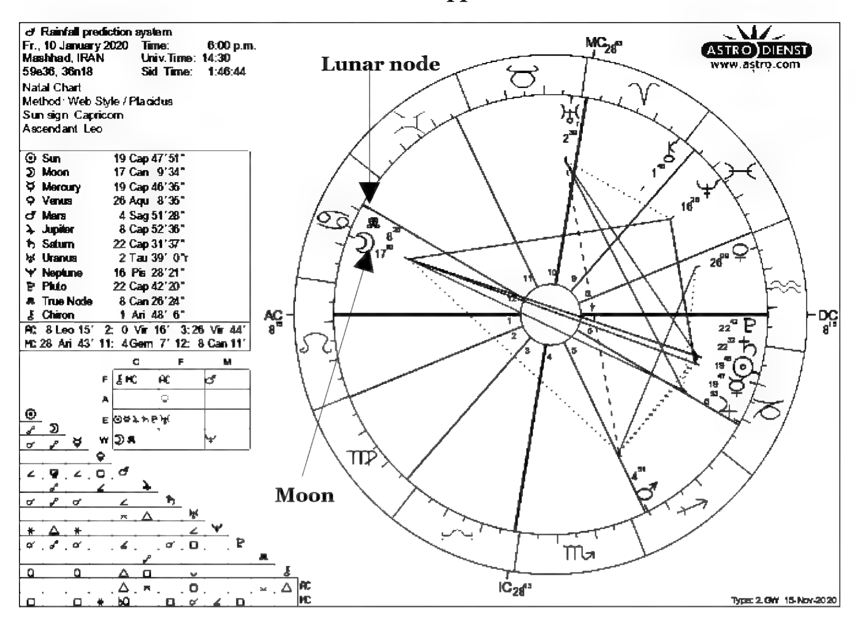


Wednesday, December 18, 2019, 12:00 am — 6:00 am
Light rain. Fog.



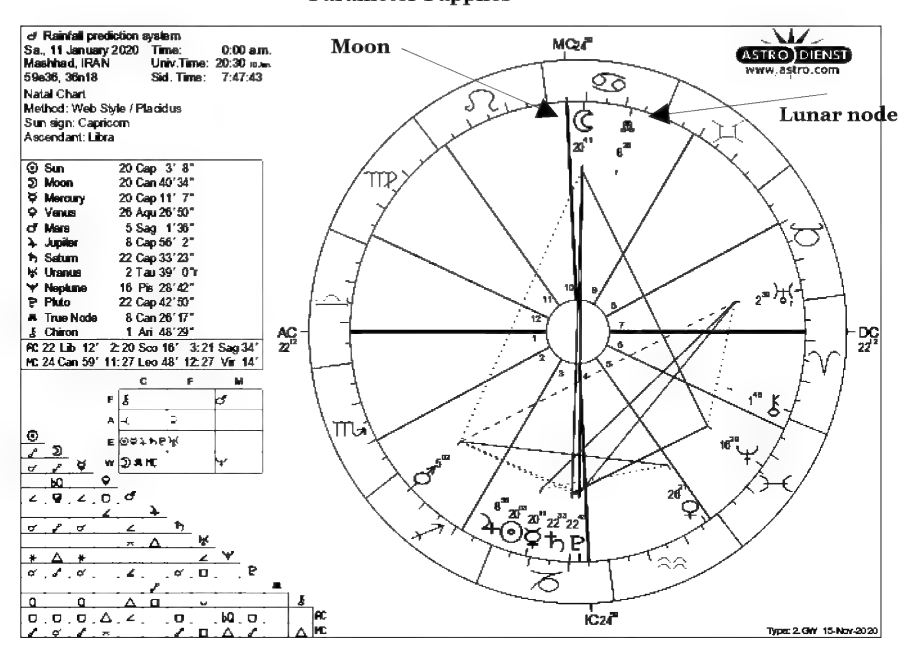
Friday, January 10, 2020, 6:00 pm — 12:00 am
Snow. Fog.

Parameter 1 applies



Saturday, January 11, 2020, 12:00 am — 11:59 am
Light rain. Mostly cloudy. snow

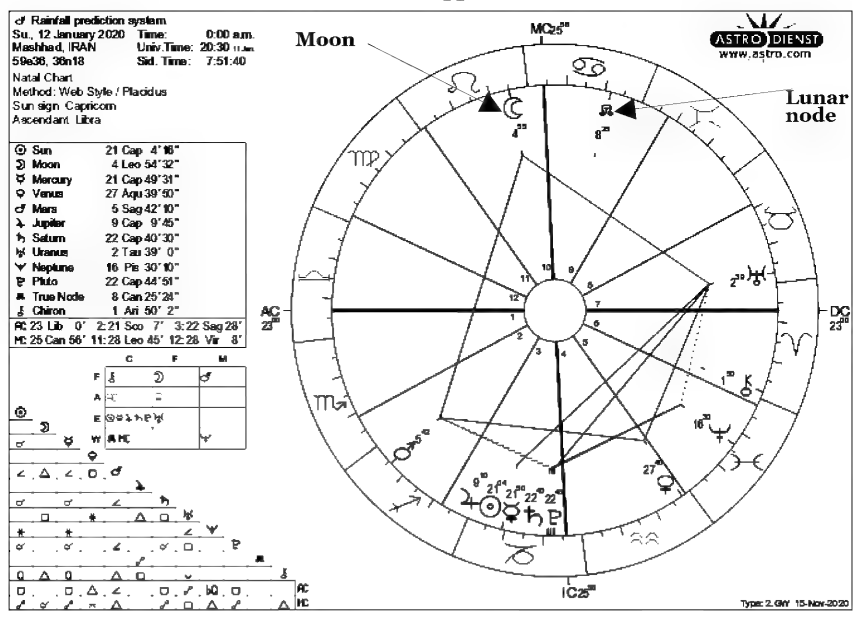
Parameter 1 applies



Sunday, January 12, 2020, 12:00 am — 6:00 pm
Light snow. Ice fog



Parameter 1 applies

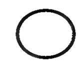


Monday, January 20, 2020, 12:00 am — 11:59 am
Snow flurries. Fog.

Rainfall prediction system
Mo., 20 January 2020 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30
59e36, 36n18 Sid. Time: 8:23:12
Natal Chart
Method: Web Style / Placidus
Sun sign: Capricorn
Ascendant: Libra

Sun 29 Cap 13' 8"
Moon 28 Sco 46'16"
Mercury 5 Aqu 13' 5"
Venus 7 Pis 21'24"
Mars 11 Sag 7'25"
Jupiter 10 Cap 58'39"
Saturn 23 Cap 37'20"
Uranus 2 Tau 40'59"
Neptune 16 Pis 42'45"
Pluto 23 Cap 0'56"
True Node 8 Can 19'10"d
Chiron 2 Ari 4'16"
AC 29 Lib 27' 2: 27 Sco 54' 3: 29 Sag 39'
MC 3 Leo 30' 11: 6 Vir 19' 12: 5 Lib 13'

Lunar node
Mars
ASTRO DIENST
www.astro.com
Type: 2.GW 15-Nov-2020



Tuesday, January 21, 2020, 12:00 am — 6:00 pm
Light snow. Ice fog.

♂ Rainfall prediction system
Tu., 21 January 2020 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30 20 Jan.
59e36, 36n18 Sid. Time: 8:27:09
Natal Chart
Method: Web Style / Placidus
Sun sign: Aquarius
Ascendant: Scorpio

	Position
☉ Sun	0 Aqu 14'14"
☽ Moon	12 Sag 11' 2"
☿ Mercury	6 Aqu 55'28"
♀ Venus	8 Pis 33'48"
♂ Mars	11 Sag 48'10"
♃ Jupiter	11 Cap 12' 9"
♄ Saturn	23 Cap 44'26"
♅ Uranus	2 Tau 41'28"
♆ Neptune	16 Pis 44'26"
♇ Pluto	23 Cap 2'56"
☊ True Node	8 Can 20'44"d
⚷ Chiron	2 Ari 6'15"

AC 0 Sco 15' 2: 28 Sco 45' 3: 0 Cap 33'
MC 4 Leo 27' 11: 7 Vir 16' 12: 6 Lib 6'

MC 4°27 · IC 4°27 · AC 0°15 · DC 0°15
ASTRO DIENST www.astro.com
Lunar node
Mars
Type: 2.GW 15-Nov-2020

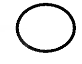
Sunday, February 9, 2020, 12:00 am — 6:00 am
Sprinkles. Passing clouds.

♂ Rainfall prediction system
Su., 9 February 2020 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30 8 Feb.
59e36, 36n18 Sid. Time: 9:42:03
Natal Chart
Method: Web Style / Placidus
Sun sign: Aquarius
Ascendant: Scorpio

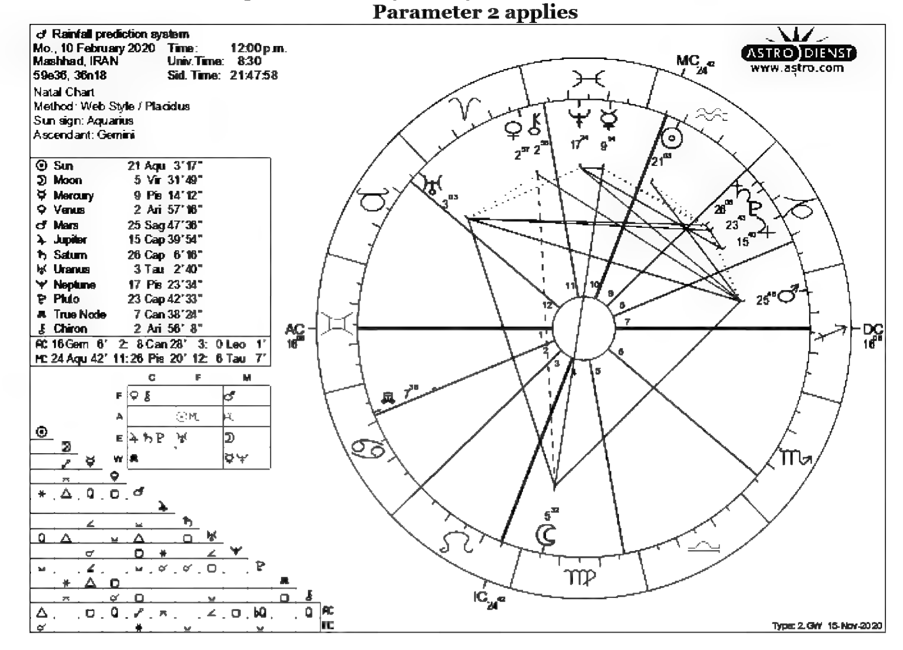
	Position
☉ Sun	19 Aqu 32'12"
☽ Moon	13 Leo 11'47"
☿ Mercury	7 Pis 33'54"
♀ Venus	1 Ari 11'49"
♂ Mars	24 Sag 45'56"
♃ Jupiter	15 Cap 21' 1"
♄ Saturn	25 Cap 56'13"
♅ Uranus	3 Tau 0'25"
♆ Neptune	17 Pis 20'27"
♇ Pluto	23 Cap 39'48"
☊ True Node	7 Can 47'15"
⚷ Chiron	2 Ari 51'57"

AC 15 Sco 27' 2: 14 Sag 56' 3: 18 Cap 11'
MC 23 Leo 11' 11: 25 Vir 35' 12: 22 Lib 50'

MC 23°11 · IC 23°11 · AC 15°27 · DC 15°27
ASTRO DIENST www.astro.com
Type: 2.GW 15-Nov-2020



Monday, February 10, 2020, 12:00 pm — 11:59 pm
Light rain. Mostly cloudy
Parameter 2 applies



Saturday, February 15, 2020, 12:00 am — 6:00 am
Light snow. Fog.

♂ Rainfall prediction system
Sa., 15 February 2020 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30 14 Feb.
59e36, 36n18 Sid. Time: 10:05:43
Natal Chart
Method: Web Style / Placidus
Sun sign: Aquarius
Ascendant: Scorpio

Sun	25 Aqu 38'19"
Moon	11 Sco 47' 5"
Mercury	12 Pis 28'38"
Venus	8 Ari 11'45"
Mars	28 Sag 52'54"
Jupiter	16 Cap 35'41"
Saturn	26 Cap 35'57"
Uranus	3 Tau 10' 3"
Neptune	17 Pis 33' 4"
Pluto	23 Cap 50'39"
True Node	7 Can 13'37"
Chiron	3 Ari 9' 5"

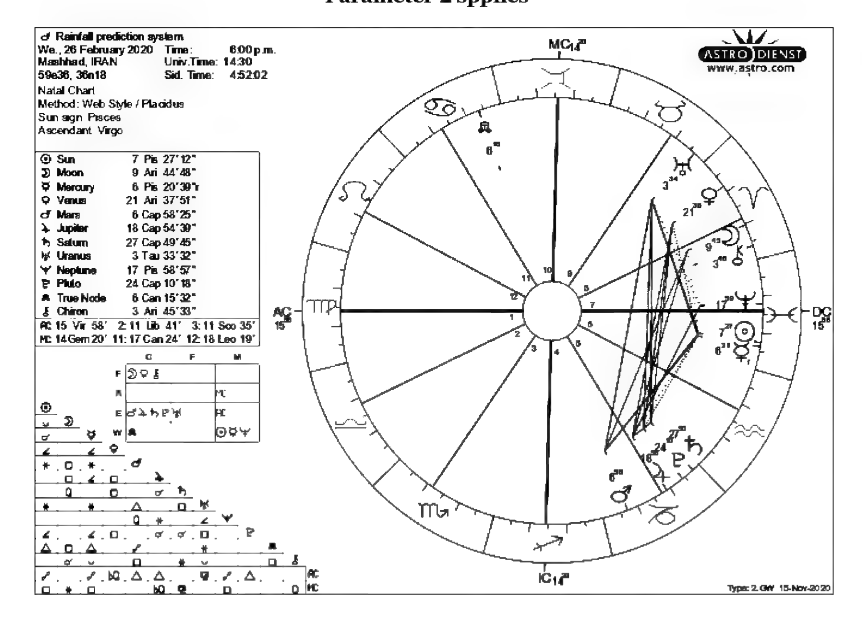
AC 20 Sco 14' 2: 20 Sag 8' 3: 24 Cap 0'
MC 29 Leo 19' 11: 1 Lib 24' 12: 28 Lib 4'

ASTRO DIENST
www.astro.com
Type: 2.GW 15-Nov-2020



Wednesday, February 26, 2020, 6:00 pm — 12:00 am
Light snow. Ice fog.

Parameter 2 spplies



Thursday, February 27, 2020, 12:00 am — 6:00 am
Light snow. Mostly cloudy.

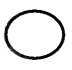
Parameter 2 applies

♂ Rainfall prediction system
Th., 27 February 2020 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 20:30 26 Feb.
59e36, 36n18 Sid. Time: 10:53:01
Natal Chart
Method: Web Style / Placidus
Sun sign: Pisces
Ascendant: Scorpio

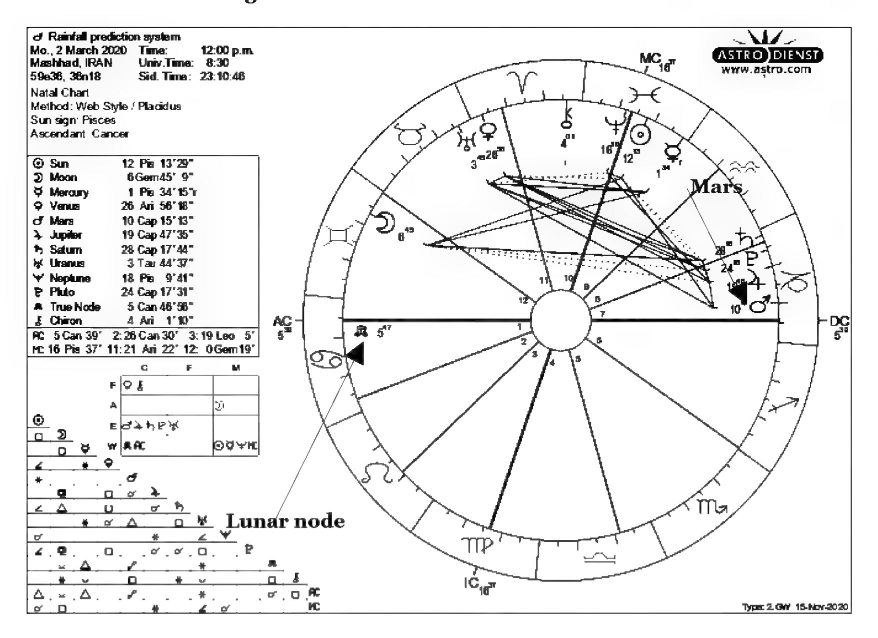
Planet	Position
☉ Sun	7 Pis 42'17"
☽ Moon	12 Ari 42'34"
☿ Mercury	6 Pis 4'23"r
♀ Venus	21 Ari 54'44"
♂ Mars	7 Cap 8'46"
♃ Jupiter	18 Cap 57'29"
♄ Saturn	27 Cap 51'15"
♅ Uranus	3 Tau 34' 6"
♆ Neptune	17 Pis 59'31"
♇ Pluto	24 Cap 10'42"
☊ True Node	6 Can 12'46"
⚷ Chiron	3 Ari 46'22"

AC 29 Sco 50' 2: 0 Cap 48' 3: 6 Aqu 4'
MC 11 Vir 51' 11: 13 Lib 2' 12: 8 Sco 26'

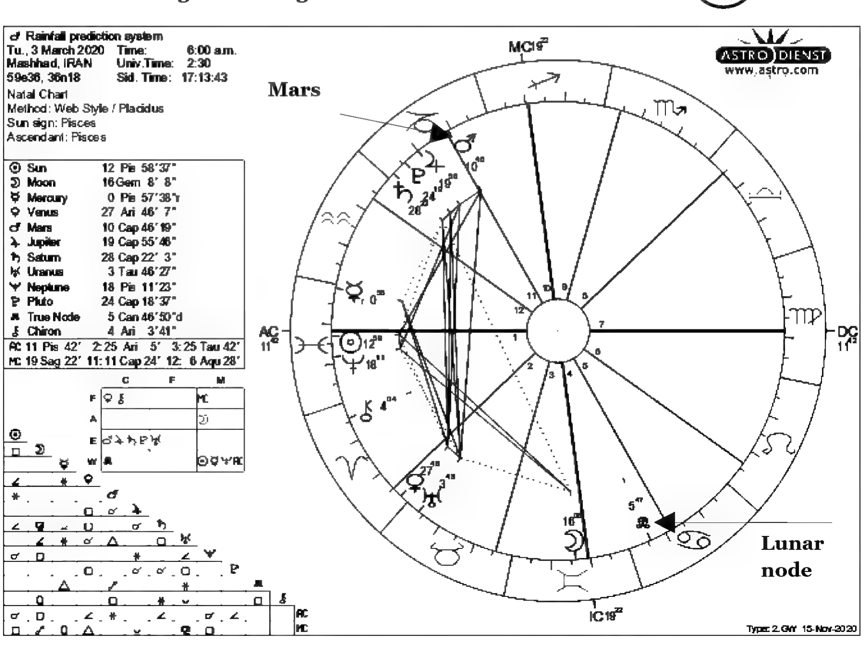
MC11
AC 29
DC 29
IC11
ASTRO DIENST
www.astro.com
Type: 2.GW 15-Nov-2020

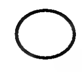


Monday, March 2, 2020, 12:00 pm — 6:00 pm
Light rain. More clouds than sun

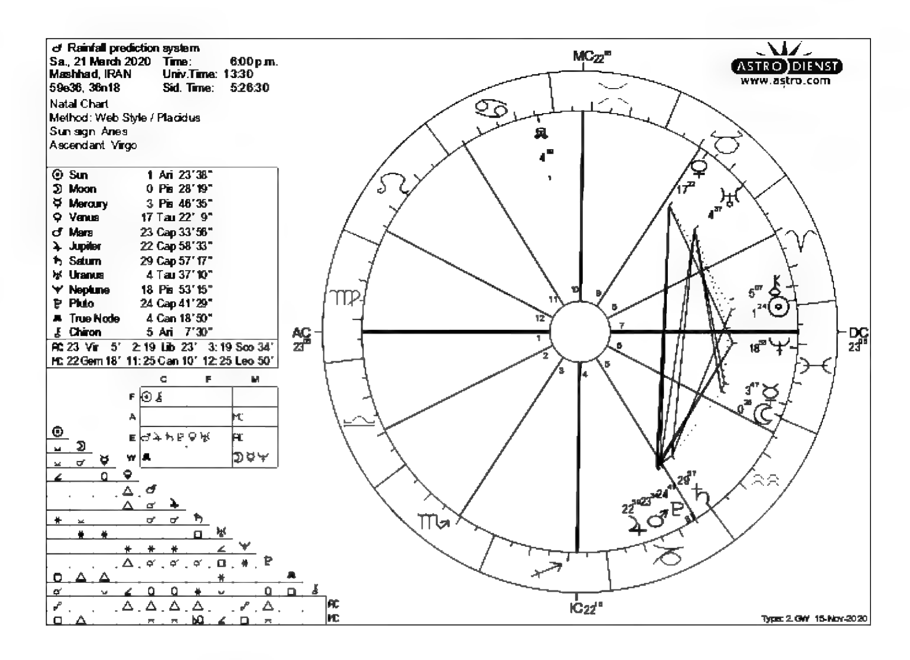


Tuesday, March 3, 2020, 6:00 am — 6:00 pm
Light rain. Fog.

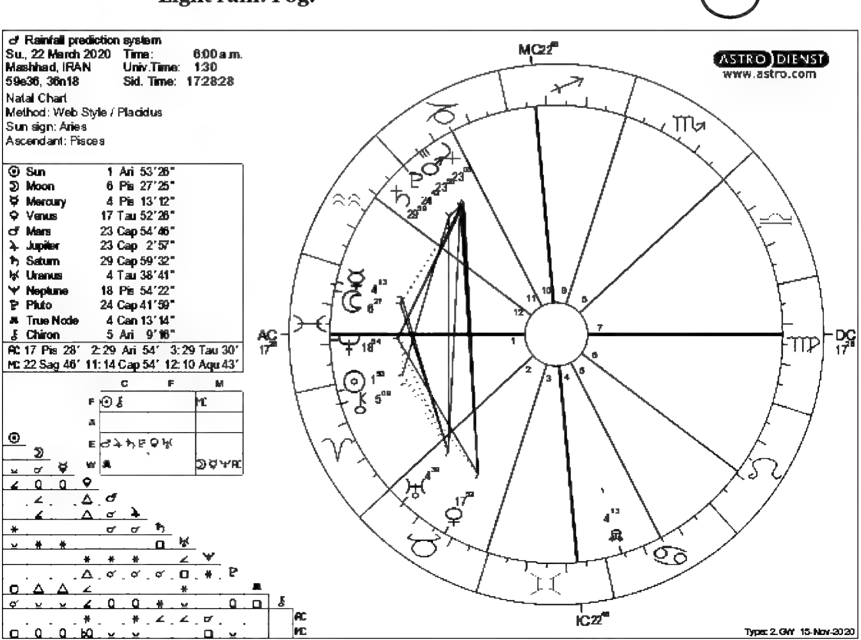


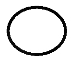


Saturday, March 21, 2020, 6:00 pm — 12:00 am
Thundershowers. Partly cloudy

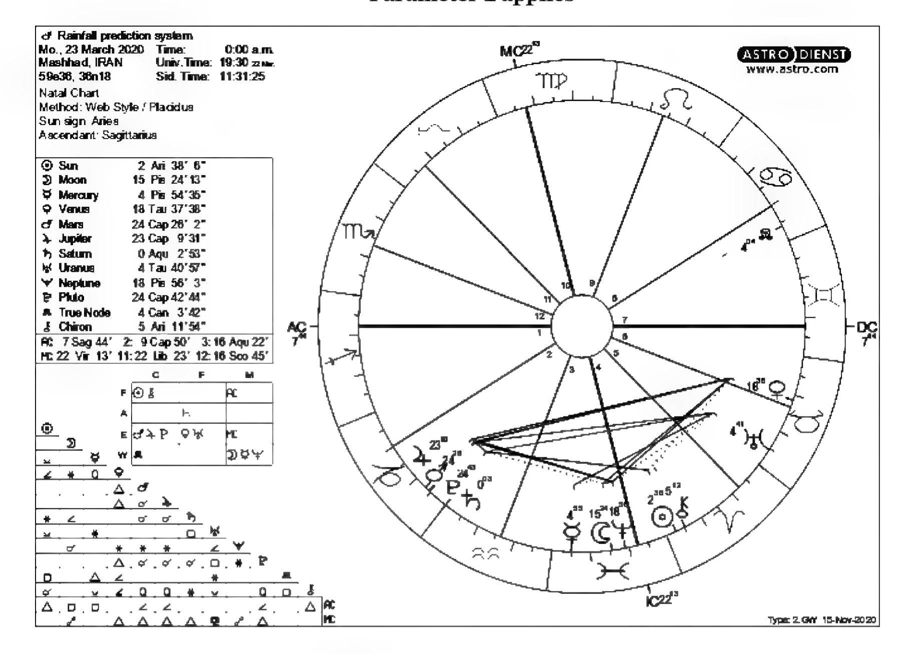


Sunday, March 22, 2020, 6:00 am — 12:00 pm
Light rain. Fog.

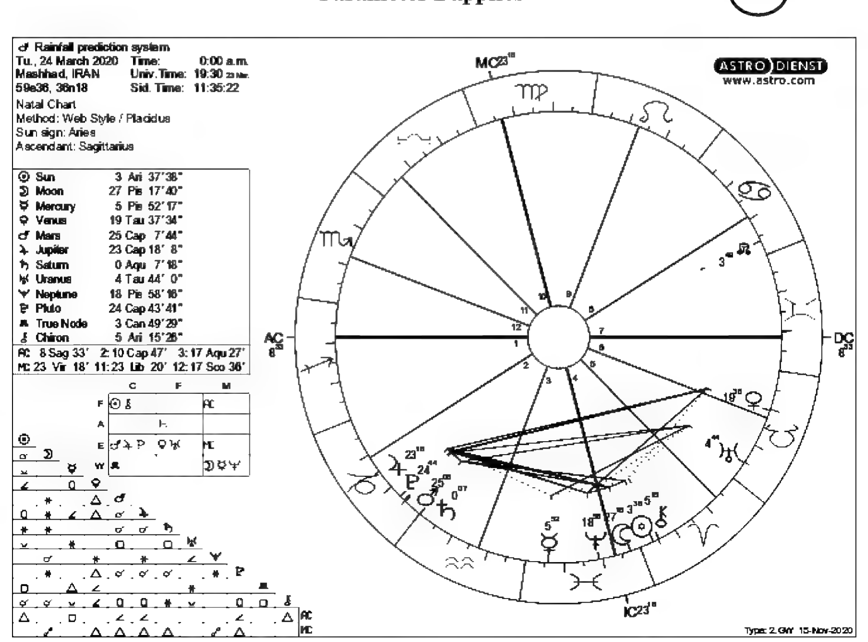




Monday, March 23, 2020, 12:00 am — 11:59 am
Drizzle. Fog.
Parameter 2 applies



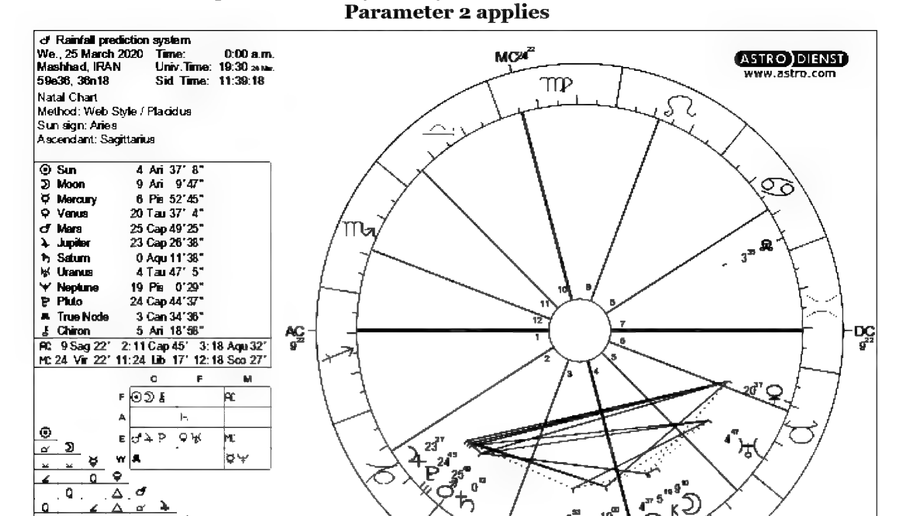
Tuesday, March 24, 2020, 12:00 am — 6:00 pm
Light rain. Mostly cloudy
Parameter 2 applies



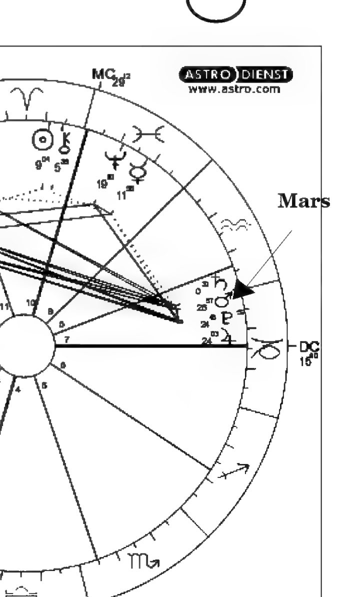


Wednesday, March 25, 2020, 12:00 am — 6:00 am
Light rain. Mostly cloudy

Parameter 2 applies



Sunday, March 29, 2020, 12:00 pm — 6:00 pm
Light rain. More clouds than sun.



Mars completed the phase of being within 30 degrees of the lunar node between January 15 2020 and April 3, 2020. Below is a diagram of the average rainfall monthly for Mashhad, Iran. These are taken from worldweatheronline.com https://www.worldweatheronline.com/mashhad-weather-averages/ khorasan/ ir.aspx

January - 22.5 millimeters of rain
February - 51.4 millimeters of rain
March - 56.6 millimeters of rain
April - 53.7 millimeters of rain
May - 57.1 millimeters of rain
June - 5.6 millimeters of rain
July - 0.5 millimeters of rain
August - 0.6 millimeters of rain
September - 0.6 millimeters of rain
October - 10.3 millimeters of rain
November - 19.9 millimeters of rain
December - 15.5 millimeters of rain

The previous Mars phase ended on July 29 2019, which means between August of 2019 and December of 2019, Mars was not within 30 degrees of the lunar node. We can surmise that a drought could be predicted to occur during this period. Here are the actual rainfall stats for that timeframe:

August 2019 - 0 millimeters of rain
September 2019 - 1.6 millimeters of rain
October 2019 - 10.6 millimeters of rain
November 2019- 13.8 millimeters of rain
December 2019- 8.3 millimeters of rain

In those dates of Mars not being within 30 degrees of the lunar node, rainfall was lower than average in December of 2019. In the other dates listed, the rainfall was close to the average

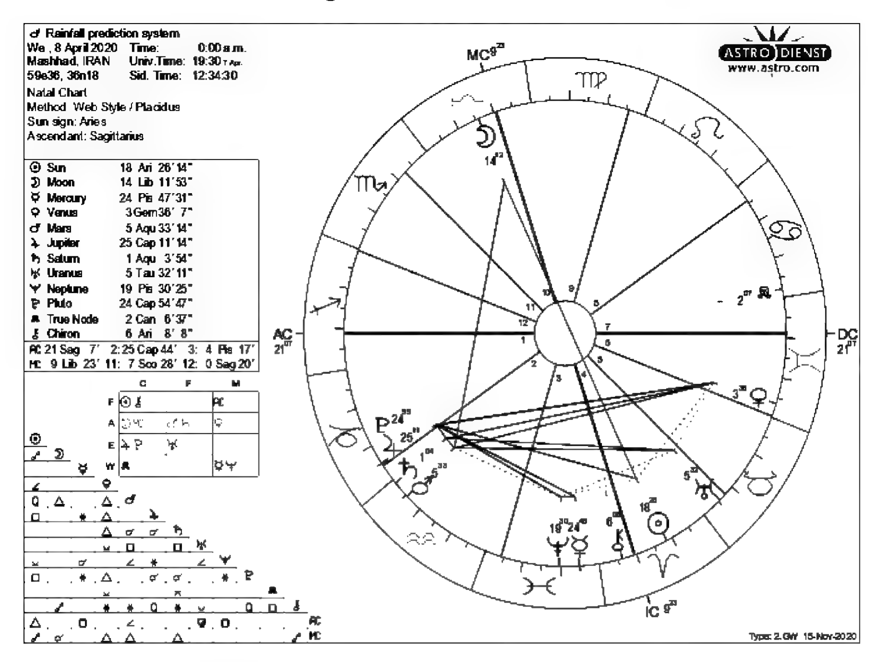
So Mars subsequently went within 30 degrees of the lunar node between January 15 2010 and April 3rd 2020. The thesis is that when Mars is within 30 degrees of the lunar node, higher than average rainfall is expected. Here is the actual rainfall that occurred during the months when Mars was within 30 degrees of the lunar node between January 15 2010 and April 3rd 2020

January 2020 - 57.4 millimeters of rain
February 2020 - 70.5 millimeters of rain
March 2020 - 118 millimeters of rain
April 2020 - 157.4 millimeters of rain

If we compare these to the average rainfall at the top of the page, we see all four months of January, February, March, and April were significantly higher than average, allowing us to determine that Mars within 30 degrees of the lunar node can bring a higher rainfall.

Lets continue looking at the astrological charts for rainy days in Mashhad, Iran. Mars won't enter within 30 degrees of the lunar node again until February 9 2021 and will be there until May 13 2021

Wednesday, April 8, 2020, 12:00 am — 11:59 pm
Drizzle. Fog.snow



Saturday, April 11, 2020, 12:00 am — 6:00 am
Light rain. Fog.
Parameter 1 applies

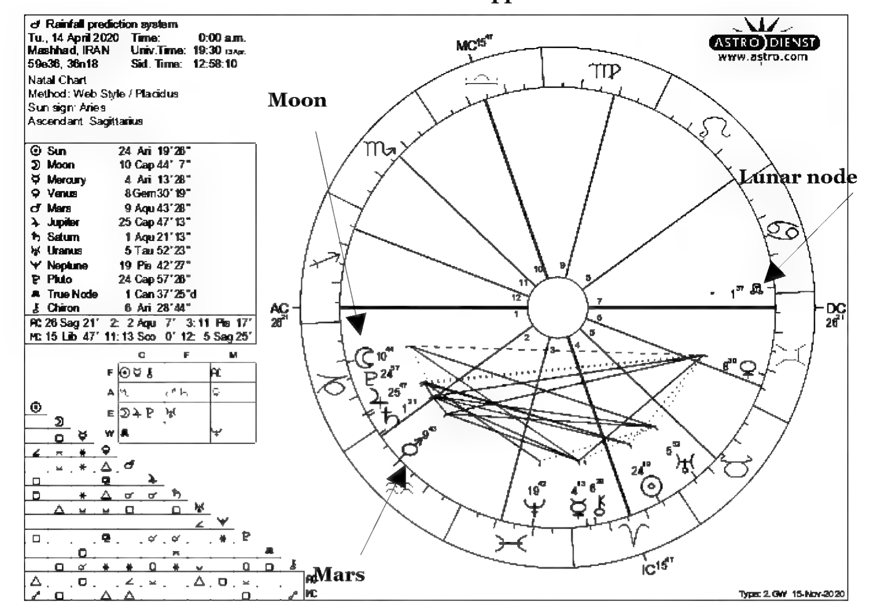
♂ Rainfall prediction system
Sa., 11 April 2020 Time: 0:00 a.m.
Mashhad, IRAN Univ.Time: 19:30 10 Apr.
59e36, 36n18 Sid. Time: 12:46:20
Natal Chart
Method: Web Style / Placidus
Sun sign: Aries
Ascendant: Sagittarius

Sun 21 Ari 22'58"
Moon 29 Sco 20'35"
Mercury 29 Pis 23'19"
Venus 6 Gem 6'48"
Mars 7 Aqu 38'21"
Jupiter 25 Cap 29'56"
Saturn 1 Aqu 12'57"
Uranus 5 Tau 42'14"
Neptune 19 Pis 36'30"
Pluto 24 Cap 56'14"
True Node 1 Can 41'57"
Chiron 6 Ari 18'29"
AC 23 Sag 43' 2: 28 Cap 54' 3: 7 Pis 46'
MC 12 Lib 36' 11: 10 Sco 14' 12: 2 Sag 52'

ASTRO DIENST
www.astro.com
Moon
Lunar node
MC
AC
DC
IC
Type: 2.GW 15-Nov-2020

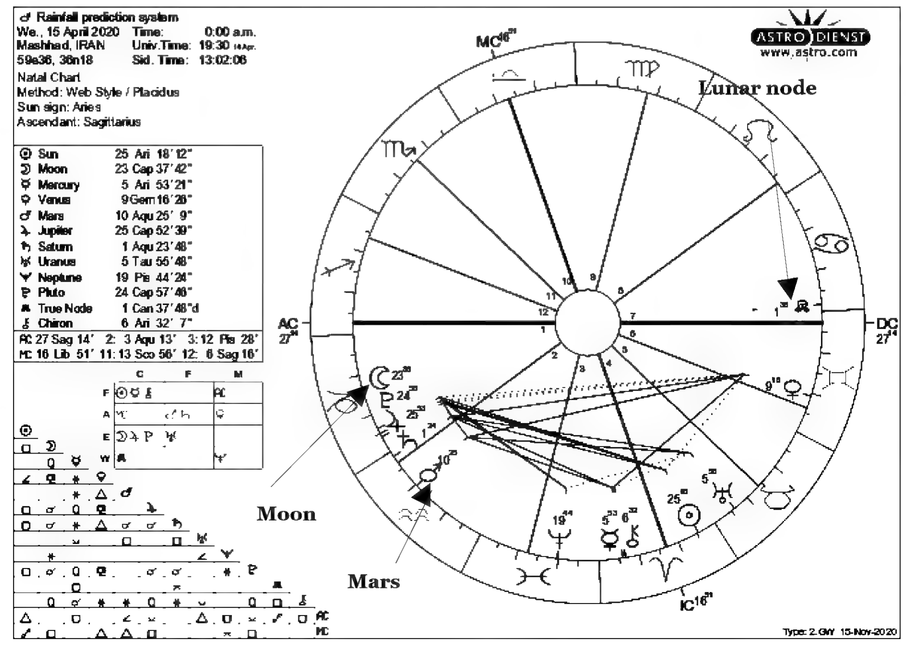
Tuesday, April 14, 2020, 12:00 am — 6:00 am
Light rain. Fog.

Parameter 1 applies

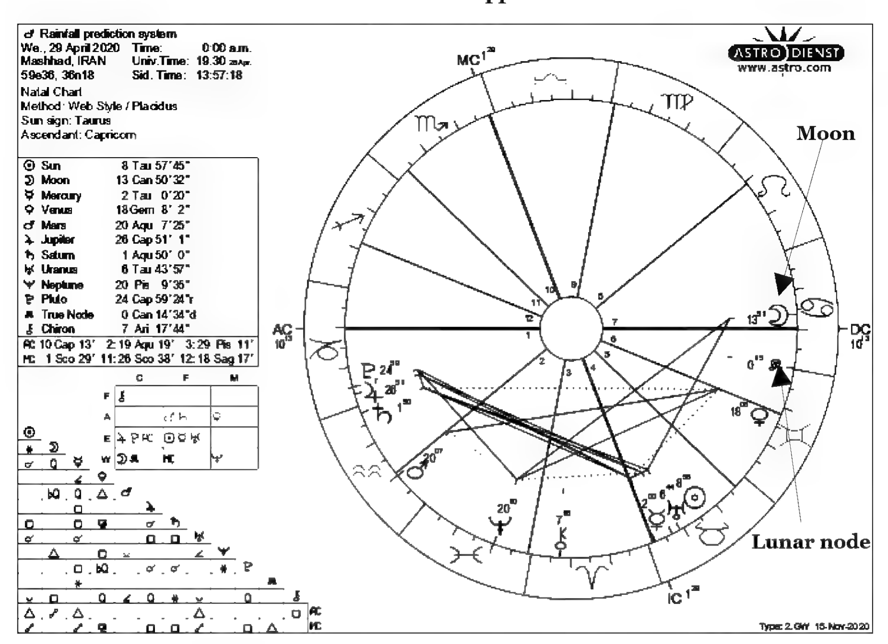


Wednesday, April 15, 2020, 12:00 am — 6:00 am
Light rain. Mostly cloudy.

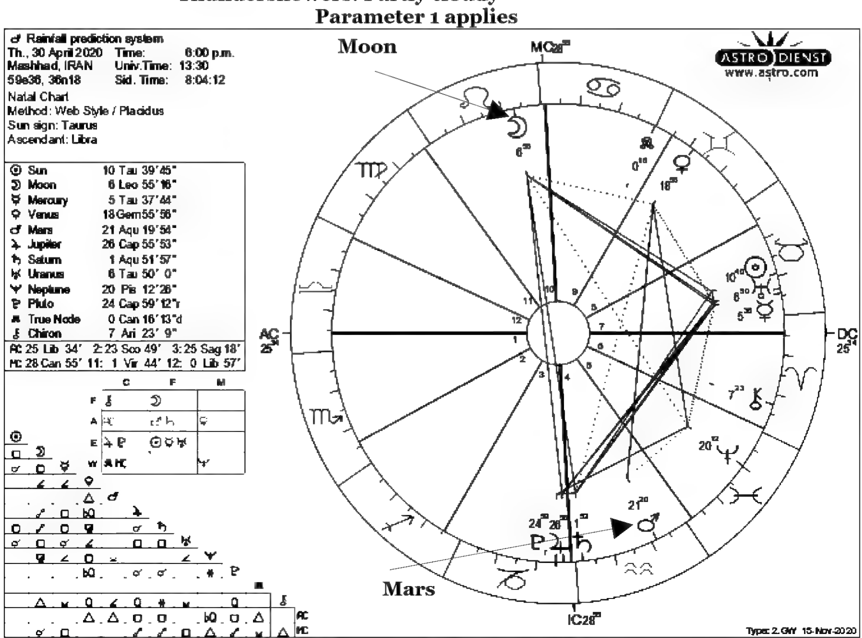
Parameter 1 applies



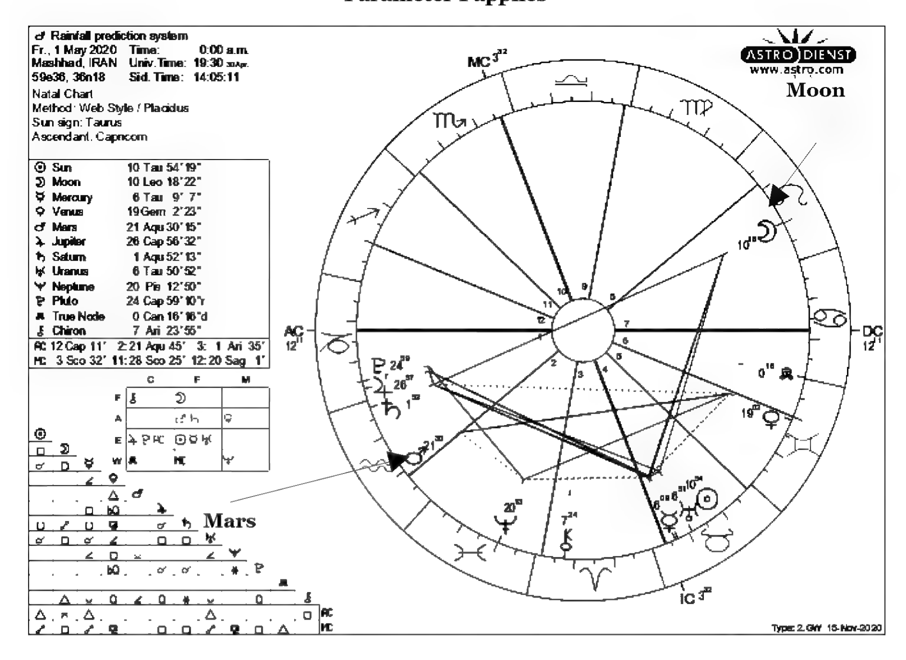
Wednesday, April 29, 2020, 12:00 am — 6:00 am
Thundershowers. Passing clouds
Parameter 1 applies



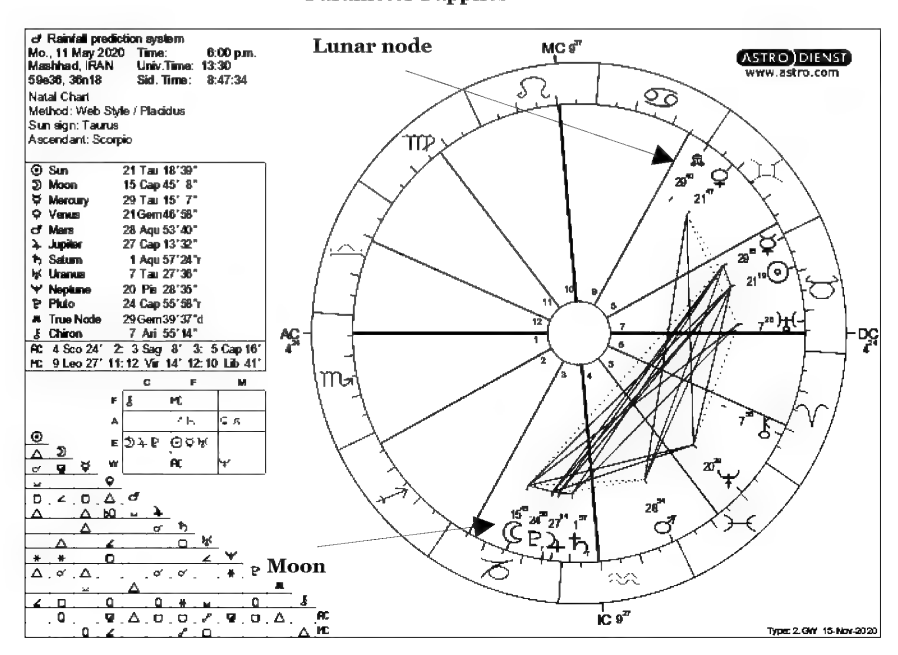
Thursday, April 30, 2020, 6:00 pm — 12:00 am
Thundershowers. Partly cloudy
Parameter 1 applies



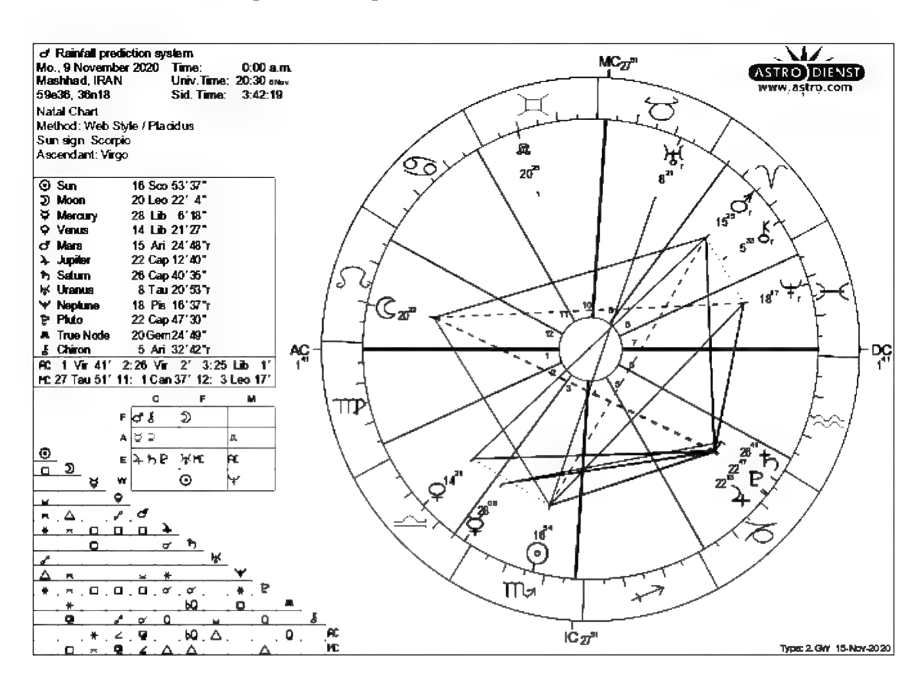
Friday, May 1, 2020, 12:00 am — 6:00 am
Rain. Mostly cloudy.
Parameter 1 applies



Monday, May 11, 2020, 6:00 pm — 12:00 am
Thunderstorms. Passing cloud
Parameter 1 applies



Monday, November 9, 2020, 12:00 am — 6:00 am
Light rain. Fog.



In all 344 days of rain/snow in Mashhad, Iran from September 2009 to November 2020, parameters 1 and 2 applied in roughly 211 of them, meaning that 61% of the time, we would be accurate in predicting the day of precipitation using those parameters. When it comes to predicting the timing of heavier rainfall and droughts, taking into consideration Mars within 30 degrees of the lunar node would allow Iran to calculate the optimal time to divert water resources to and from farmland as needed. Theoretically, when Mars is within 30 degrees of the lunar node and thus potentially triggering higher than average rainfall, irrigated water in Iran can be allocated to industrial areas during that time, allowing the anticipated higher rainfall to aid farmland. Also, the wheat crop in Iran is normally planted in October and harvested around summer time in June, July and August. Keeping watch over Mars within 30 degrees of the lunar node can help farmers shift the timing of planting and harvesting, either slightly forward or backwards as needed in order to ensure that soil gets the adequate rainfall. This also helps with budgeting, in that it can help budget managers anticipate when more resources for irrigation will be required as a result of drought periods.

Parameters 1 and 2 can help farmers time the application of fertilizer, perhaps waiting until periods when the moon is not within 30 degrees of Mars or the lunar node, that is if Mars is not within 30 degrees of the lunar node.

In the data, I showed the monthly rainfall stats, both when Mars was within 30 degrees of the lunar and also when Mars was not within 30 degrees of the lunar node. See the recap on the next page.

Average Monthly Precipitation in Mashhad, Iran

January - 22.5 millimeters of rain
February - 51.4 millimeters of rain
March - 56.6 millimeters of rain
April - 53.7 millimeters of rain
May - 57.1 millimeters of rain
June - 5.6 millimeters of rain

July - 0.5 millimeters of rain
August - 0.6 millimeters of rain
September - 0.6 millimeters of rain
October - 10.3 millimeters of rain
November - 19.9 millimeters of rain
December - 15.5 millimeters of rain

See the average monthly rainfall for Mashhad, Iran above and compare to the actual monthly rainfall stats below. Indicated will be when Mars was within 30 degrees of the lunar node. Keep in mind that the thesis infers that Mars within 30 degrees of the lunar node brings higher than average rainfall. And that times outside of that should bring lower than average rainfall

(Mars within 30 degrees of the lunar node between August 24 2009 - May 2 2010)
August 2009 - 0.2 millimeters of rain
September 2009 - 5.5 millimeters of rain
October 2009 - 2.1 millimeters of rain
November 2009 - 48.9 millimeters of rain
December 2009 - 42.1 millimeters of rain
January 2010 - 22.2 millimeters of rain
February 2010 - 65.5 millimeters of rain
March 2010 - 56.3 millimeters of rain
April 2010 - 66.2 millimeters of rain
May 2010 - 96.2 millimeters of rain

(Mars not within 30 degrees of the lunar node)
June 2010 - 2.3 millimeters of rain
July 2010 - 0.2 millimeters of rain
August 2010 - 2.8 millimeters of rain
September 2010 - 0.0 millimeters of rain
October 2010 - 4.3 millimeters of rain

(Mars is within 30 degrees of the lunar node between November 2 2010 and Jan 18 2010)
November 2010 - 14.9 millimeters of rain
December 2010 - 2.2 millimeters of rain
January 2011 - 14.2 millimeters of rain

(Mars not within 30 degrees of the lunar node)
February 2011 - 103.42 millimeters of rain
March 2011 - 23.22 millimeters of rain
April 2011 - 22.15 millimeters of rain
May 2011 - 77.9 millimeters of rain

(Mars is within 30 degrees of the lunar node between June 11 2011 and Sept 1 , 2011)
June 2011 - 20.27 millimeters of rain
July 2011 - 0 millimeters of rain
August 2011 - 0.2 millimeters of rain
September - 0.3 millimeters of rain

(Mars not within 30 degrees of the lunar node)
October 2011 - 19.8 millimeters of rain
November 2011 - 59.1 millimeters of rain
December 2011 - 3.7 millimeters of rain
January 2012 - 52.4 millimeters of rain
February 2012 - 38.6 millimeters of rain
March 2012 - 37.8 millimeters of rain
April 2012 - 58.4 millimeters of rain
May 2012- 71.7 millimeters of rain
June 2012 - 1.7 millimeters of rain
July 2012 - 1.4 millimeters of rain

(Mars is within 30 degrees of the lunar node between Aug 24 2012 and Nov 12 2012)
August 2012 - 0 millimeters of rain
September 2012 - 0 millimeters of rain
October 2012 - 26.9 millimeters of rain
November 2012 - 45.9 millimeters of rain

(Mars not within 30 degrees of the lunar node)
December 2012 - 45.9 millimeters of rain
January 2013 - 5.9 millimeters of rain
February 2013 - 35.4 millimeters of rain
March 2013 - 76 millimeters of rain

(Mars is within 30 degrees of the lunar node between April 3 2013 and June 22 2013)
April 2013 - 64 millimeters of rain
May 2013 - 19.1 millimeters of rain
June 2013 - 2.5 millimeters of rain

(Mars not within 30 degrees of the lunar node)
July 2013 - 0 millimeters of rain
August 2013 - 0.2 millimeters of rain
September 2013 - 0 millimeters of rain
October 2013 - 2.7 millimeters of rain
November 2013 - 13.7 millimeters of rain

(Mars is within 30 degrees of the lunar node between Dec 19 2013 and Aug 28 , 2014)
December 2013 - 15.2 millimeters of rain
January 2014 - 6.31 millimeters of rain
February 2014 - 12.6 millimeters of rain
March 2014 - 91.2 millimeters of rain
April 2014 - 45.91 millimeters of rain
May 2014 - 47.8 millimeters of rain
June 2014 - 0.7 millimeters of rain
July 2014 - 0 millimeters of rain
August 2014 - 0 millimeters of rain

(Mars not within 30 degrees of the lunar node)
September 2014 - 0.4 millimeters of rain
October 2014 - 6.6 millimeters of rain
November 2014 - 16.07 millimeters of rain
December 2014 - 1.88 millimeters of rain

(Mars is within 30 degrees of the lunar node between Jan 27 2015 and April 12 , 2015)
January 2015 - 17.5 millimeters of rain
February 2015 - 40.1 millimeters of rain
March 2015 - 67.19 millimeters of rain
April 2015 - 9.34 millimeters of rain

(Mars not within 30 degrees of the lunar node)
May 2015- 72.33 millimeters of rain
June 2015 - 0.55 millimeters of rain
July 2015 - 0 millimeters of rain
August 2015 - 5.14 millimeters of rain

(Mars is within 30 degrees of the lunar node between Sept 27 2015 and Dec 26 , 2015)
September 2015 - 0.01 millimeters of rain
October 2015 - 5.3 millimeters of rain
November 2015 - 11.2 millimeters of rain
December 2015 - 17.37 millimeters of rain

(Mars not within 30 degrees of the lunar node)
January 2016- 12.67 millimeters of rain
February 2016 - 18.9 millimeters of rain
March 2016 - 43 millimeters of rain
April 2016 - 52 millimeters of rain
May 2016- 63.04 millimeters of rain
June 2016 - 18.96 millimeters of rain
July 2016 - 0.09 millimeters of rain
August 2016 - 0 millimeters of rain
September 2016 - 0 millimeters of rain
October 2016 - 0 millimeters of rain

(Mars is within 30 degrees of the lunar node between Nov 21 2016 and Feb 1 2017)
November 2016 - 7.55 millimeters of rain
December 2016 - 8.7 millimeters of rain
January 2017 - 15.8 millimeters of rain
February 2017 - 87.3 millimeters of rain

(Mars not within 30 degrees of the lunar node)
March 2017 - 30.4 millimeters of rain
April 2017 - 15.1 millimeters of rain
May 2017 - 16.7 millimeters of rain
June 2017 - 2 millimeters of rain

(Mars is within 30 degrees of the lunar node between July 11 2017 and Oct 10 2017)
July 2017 - 2 millimeters of rain
August 2017 - 0 millimeters of rain
September 2017 - 0 millimeters of rain
October 2017- 0.15 millimeters of rain

(Mars not within 30 degrees of the lunar node)
November 2017 - 2.8 millimeters of rain
December 2017 - 1.7 millimeters of rain
January 2018 - 4.9 millimeters of rain
February 2018 - 29 millimeters of rain
March 2018 - 45.5 millimeters of rain

(Mars is within 30 degrees of the lunar node between April 8 2018 and Nov 14 2018)
April 2018 - 16.94 millimeters of rain
May 2018 - 66.6 millimeters of rain
June 2018 - 4.72 millimeters of rain
July 2018- 0 millimeters of rain
August 2018 - 0 millimeters of rain
September 2018- 0.38 millimeters of rain
October 2018 - 63.3 millimeters of rain
November 2018 - 14.2 millimeters of rain

(Mars not within 30 degrees of the lunar node)
December 2018 - 1.3 millimeters of rain
January 2019 - 9.8 millimeters of rain
February 2019 - 69.1 millimeters of rain
March 2019 - 37.3 millimeters of rain
April 2019 - 112 millimeters of rain

(Mars is within 30 degrees of the lunar node between May 1 2019 and Jul 29 , 2019)
May 2019 - 102.8 millimeters of rain
June 2019 - 11.2 millimeters of rain
July 2019 - 0 millimeters of rain

(Mars not within 30 degrees of the lunar node)
August 2019 - 0 millimeters of rain
September 2019 - 1.6 millimeters of rain
October 2019 - 10.6 millimeters of rain
November 2019- 13.8 millimeters of rain
December 2019- 8.3 millimeters of rain

(Mars is within 30 degrees of the lunar node between Jan 15 2020 and April 3, 2020)
January 2020 - 57.4 millimeters of rain
February 2020 - 70.5 millimeters of rain
March 2020 - 118 millimeters of rain
April 2020 - 157.4 millimeters of rain

(Mars not within 30 degrees of the lunar node)
May 2020 - 30.7 millimeters of rain
June 2020 - 0.1 millimeters of rain
July 2020 - 0.6 millimeters of rain
August 2020 - 0.1 millimeters of rain
September 2020 - 0.1 millimeters of rain
October 2020 - 0.2 millimeters of rain
November 2020 - 13.3 millimeters of rain
December 2020- 36.7 millimeters of rain
January 2021 - 9.9 millimeters of rain

(Mars is within 30 degrees of the lunar node between Feb 9 2021 and May 13, 2021)
February 2021 - 7 millimeters of rain
March 2021 - 75.7 millimeters of rain
April 2021 - 49.4 millimeters of rain
May 2021 - 34 millimeters of rain

(Mars not within 30 degrees of the lunar node)
June 2021 - 0 millimeters of rain
July 2021 - 0.7 millimeters of rain
August 2021 - 0 millimeters of rain
September 2021 - 0 millimeters of rain
October 2021 - 0 millimeters of rain

(Mars is within 30 degrees of the lunar node between Nov 4 2021 and Jan 22 2022)
November 2021 - 12.1 millimeters of rain
December 2021- 15.9 millimeters of rain
January 2022 - 40.8 millimeters of rain

(Mars not within 30 degrees of the lunar node)
February 2022 - 71.3 millimeters of rain
March 2022 - 20 millimeters of rain
April 2022 - 10.8 millimeters of rain
May 2022 - 67 millimeters of rain

(Mars is within 30 degrees of the lunar node between June 22 2022 and Sept 19, 2022)
June 2022 - 11.6 millimeters of rain
July 2022 - 2.1 millimeters of rain
August 2022 - 0 millimeters of rain
September 2022 - 0 millimeters of rain

Taking all this information into account we can forecast the time periods of higher rainfall to occur when Mars is within 30 degrees of the lunar node. Here are the dates of Mars within 30 degrees of the lunar node through 2027:

Dec 26 2022 - Jan 24, 2023
Aug 24, 2023 - Nov 15, 2023
April 12, 2024 - June 25, 2024
June 5, 2025 - Sept 4, 2025
Feb 4, 2026 - April 19, 2026
Sept. 27, 2026 - June 12, 2027

We can expect higher than average rainfall to occur during those timeframes. Outside of those time-frames, however, up unto the year 2027 we can predict droughts to occur in Mashhad Iran. For example, we expect higher than average rainfall to occur between December 26 2022 and January 24, 2023 when Mars is within 30 degrees of the lunar node. Afterwards, from February 2023 - July 2023, we can anticipate drought conditions. Then when Mars goes within 30 degrees of the lunar node from August 24 2023 to November 15, 2023, we can expect higher than average rainfall.

Precipitation expected in Mashhad, Iran within each of the time periods listed. These dates were calculated using Parameters 1 and 2.

Jan 05 2021 9:02 AM - Jan 13 2021 2:02 AM

Jan 18 2021 9:02 PM - Jan 27 2021 12:02 PM

Feb 02 2021 2:02 PM - Feb 09 2021 9:02 AM

calculated from Moon being within either 30 degrees of Mars or 30 degrees of the lunar node as stated in Parameter 1

Mars enters within 30 degrees of lunar node

Feb 11 2021 9:02 AM - Feb 16 2021 4:02 AM

Feb 24 2021 8:02 AM - Mar 02 2021 1:02 AM

Mar 09 2021 6:02 PM - Mar 15 2021 10:02 PM

Mar 25 2021 1:02 AM - Mar 29 2021 6:02 AM

Apr 06 2021 4:02 PM - Apr 12 2021 10:02 PM

Apr 21 2021 8:02 AM - Apr 27 2021 1:02 AM

May 03 2021 9:02 PM - May 11 2021 1:02 AM

calculated from the Moon being within either 30 degrees of the point that is 90 degrees from the location of Mars or within 30 degrees of the point that is 90 degrees from the location of the lunar node as stated in Parameter 2

Mars exits within 30 degrees of lunar node

May 12 2021 1:02 AM - May 19 2021 12:02 AM

May 25 2021 12:02 AM - June 1 2021 2:02 AM

Jun 07 2021 7:02 AM - Jun 16 2021 1:02 PM

Jun 21 2021 11:02 AM - Jun 29 2021 7:02 PM

Jul 04 2021 3:02 PM - Jul 09 2021 3:02 PM

Jul 10 2021 6:02 AM - Jul 15 2021 3:02 AM

Jul 18 2021 3:02 PM - Jul 22 2021 7:02 PM

Jul 23 2021 11:02 PM - Jul 28 2021 2:02 PM

Jul 31 2021 6:02 PM - Aug 05 2021 6:02 PM

calculated from Moon being within either 30 degrees of Mars or 30 degrees of the lunar node as stated in Parameter 1

Aug 07 2021 11:02 PM - Aug 12 2021 4:02 PM

Aug 14 2021 5:02 PM - Aug 18 2021 11:02 PM

Aug 21 2021 2:02 PM - Aug 26 2021 9:02 AM

Aug 27 2021 10:02 PM - Sep 01 2021 11:02 PM

Sep 05 2021 5:02 PM - Sep 10 2021 5:02 AM

Sep 10 2021 7:02 PM - Sep 15 2021 12:02 AM

Sep 19 2021 6:02 AM - Sep 29 2021 1:02 AM

Oct 04 2021 12:02 PM - Oct 12 2021 2:02 AM

Oct 17 2021 11:02 PM - Oct 26 2021 4:02 AM

Mars enters within 30 degrees of the lunar node

Nov 08 2021 2:02 PM - Nov 14 2021 10:02 PM

Nov 23 2021 4:02 PM - Nov 29 2021 4:02 PM

Dec 07 2021 9:02 AM - Dec 12 2021 5:02 AM

Dec 22 2021 3:02 PM - Dec 26 2021 10:02 PM

calculated from the Moon being within either 30 degrees of the point that is 90 degrees from the location of Mars or within 30 degrees of the point that is 90 degrees from the location of the lunar node as stated in Parameter 2

Precipitation in Mashhad Iran in 2021 occurred on the following dates:

January 5, 2021	**March 27, 2021**	**November 4, 2021**
January 6, 2021	**April 3, 2021**	**November 16, 2021**
January 22, 2021	**May 4 2021**	**December 3, 2021**
February 24, 2021	**May 7, 2021**	**December 4, 2021**
March 5, 2021	**July 16, 2021**	**December 15, 2021**
March 13, 2021	**July 17, 2021**	**December 31, 2021**

In the 18 days of rain that occurred in Mashhad, Iran in 2021, only 8 could be predicted by using parameters 1 and 2. The algorithm's accuracy broke down significantly when Mars entered within 30 degrees of the lunar node in early November 2021. Before that between January and October of 2021, applying parameters 1 and 2 resulted in 66% accuracy in designating time-frames in which rain could occur.